Event ID	Leaf goals	Context	NFRs	NFR conflicts
	Periodic checking			
	Cloud			
	Analyze			
	Retrieve patient history			
	Keep record compressed		Cost Processing	
	Call Caregiver	C1: Network load=Low	Fast Processing	
	Call Caregiver	C22: Patient condition= sick	Response Time	
	Alarm Raised	C18: Prior illness= Yes	Safety	NC1. Cost efficient and Fast processing
	Visit patient	C5: Patient location= Old-age-home	Response Time	NC2. Fast processing and Response time
	Check condition	C13: Abnormality detection= Low	Quietness	NC7: Safety and response time
10,001	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking			
	Cloud			
	Analyze			
	Retrieve patient history			
	Keep record compressed		Cost Processing	
	Call Caregiver	C1: Network load=Low	Fast Processing	
	Call Caregiver	C22: Patient condition= sick	Response Time	
	Alarm Raised	C18: Prior illness= Yes	Safety	NC1. Cost efficient and Fast processing
	Visit patient	C5: Patient location= Old-age-home	Response Time	NC2. Fast processing and Response time
	Check condition	C13: Abnormality detection= Low	Quietness	NC7: Safety and response time
10002	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking			
	Cloud			
	Analyze			
	Retrieve patient history			
	Keep record compressed		Cost Processing	
	Call Caregiver	C1: Network load=Low	Fast Processing	
	Call Caregiver	C22: Patient condition= sick	Response Time	
	Alarm Raised	C18: Prior illness= Yes	Safety	NC1. Cost efficient and Fast processing
	Visit patient	C5: Patient location= Old-age-home	Response Time	NC2. Fast processing and Response time
	Check condition	C13: Abnormality detection= Low	Quietness	NC7: Safety and response time
10,003	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10004				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,005				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10006				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,007				

10008	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,009	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10010	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,011	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10012				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,013				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10014				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,015				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10016				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,017				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10018				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,019				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,020				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10021				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,022				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10023				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,028				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10029				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,030				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10031				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,032				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10033				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,034				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10035				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,036				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10037				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,038				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,039				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10040				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,041				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10042				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,043				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10044				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,045				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10046				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,047				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10048				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,049				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10050				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,051				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10052				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,053				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10054				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,055				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10056				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,057				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,058				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10059				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,060				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10061				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,062				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10063				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,064				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10065				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,066				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10067				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,068				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10069				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,070				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10071				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,072				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10073				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,074				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10075				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,076				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,077				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10078				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,079				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10080				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,081				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10082				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,083				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10084				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,085				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10086				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,087				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10088				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,089				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10090				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,091				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10092				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,093				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10094				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,095				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,096				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10097				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,098				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10099				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10101	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,102	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10103	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,108				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10109				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,110				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10111				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,112				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10113				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,114				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,115				

10116	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,117	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10118	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,119	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10120				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,121				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10122				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,123				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10124				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,125				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10126				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,127				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10128				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,129				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10130				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,131				

10132	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,133	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,134	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10135	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,136				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10137				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,138				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10139				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,148				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10149				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,150				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10151				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,152				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,153				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10154				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,155				

10156	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,157	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10158	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,159	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10160				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,161				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10162				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,163				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10164	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,165	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10166	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,167	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10168				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,169				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10170				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,171				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,172				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10173				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,174				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10175				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,188				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10189				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,190				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,191				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10192				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,193				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10194				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,195				

10196	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,197	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10198	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,199	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10200				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,201				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10202				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,203				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10204				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,205				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10206				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,207				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10208				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,209				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,210				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10211				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,212				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10213				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,214				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10215				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,220				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10221				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,222				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10223				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,228				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,229				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10230				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,231				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10232				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,233				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10234				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,235				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10236				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,237				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10238				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,239				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10240				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,241				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10242				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,243				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10244				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,245				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10246				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,247				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,248				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10249				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,250				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10251				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,252				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10253				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,254				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10255				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10268				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,269				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10270				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,271				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10272				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,273				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10274				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,275				

10276	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,277	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10278	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,279	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10280				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,281				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10282				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,283				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10284				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,285				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,286				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10287				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,288				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10289				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,290				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10291				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,292				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10293				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,294				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10295				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,304				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,305				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10306				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,307				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10308				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,309				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10310				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,311				

10312	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,313	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10314	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,315	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

10316	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,317	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10318	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,319	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10320				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,321				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10322				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,323				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,324				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10325				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,326				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10327				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,328				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10329				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,330				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10331				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,332				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10333				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,334				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10335				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,336				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10337				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,338				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10339				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10344	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,345	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10346	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,347	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

10348	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,349	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10350	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,351	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10352				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,353				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10354				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,355				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10356	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,357	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10358	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,359	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10360				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,361				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,362				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10363				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,368				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10369				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,370				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10371				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,372				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10373				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,374				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10375				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,376				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10377				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,378				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10379				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,380				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,381				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10382				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,383				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10384				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,385				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10386				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,387				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10388				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,389				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10390				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,391				

10392	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,393	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10394	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,395	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10396				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,397				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10398				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,399				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,400				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10401				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,402				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10403				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,404				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10405				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,406				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10407				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,408				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10409				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,410				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10411				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,412				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10413				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,414				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10415				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,416				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10417				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,418				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,419				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10420				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,421				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10422				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,423				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10424				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,425				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10426				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,427				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10428				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,429				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10430				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,431				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10432				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,433				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10434				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,435				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10436				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,437				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,438				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10439				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,440				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10441				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,442				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10443				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,444				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10445				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,446				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10447				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,448				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10449				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,450				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10451				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,452				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10453				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,454				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10455				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,456				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,457				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10458				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,459				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10460	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,461	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10462	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,463	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10464				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,465				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10466				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,467				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10468				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,469				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10470				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,471				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10472	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,473	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10474	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,475	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,476				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10477				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,478				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10479				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,480				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10481				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,482				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10483				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10485	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,486	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10487	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,488				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10489				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,490				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10491				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,492				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10493				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,494				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,495				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10496	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,497	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10498	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,499	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10500	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,501	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10502	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,503	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10504				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,505				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10506				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,507				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10508				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,509				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10510				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,511				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10512				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,513				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,514				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10515				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,516				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10517				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,518				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10519				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,520				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10521				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,522				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10523				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,524				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10525				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,526				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10527				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,528				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10529				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,530				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10531				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,532				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,533				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10534				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,535				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10536				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,537				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10538				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,539				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10540				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,541				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10542				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,543				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10544				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,545				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10546				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,547				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10548				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,549				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10550				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,551				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,552				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10553				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,554				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10555				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,556				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10557				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,558				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10559				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,560				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10561				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,562				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10563				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,568				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10569				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,570				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,571				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10572				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,573				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10574				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,575				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10576				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,577				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10578				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,579				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10580				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,581				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10582				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,583				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10584				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,585				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10586				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,587				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10588				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,589				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,590				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10591				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,592				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10593				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,594				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10595				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,596				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10597				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,598				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10599				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,600				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10601				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,602				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10603				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,608				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,609				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10610				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,611				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10612				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,613				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10614				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,615				

10616	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,617	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10618	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,619	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10620				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,621				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10622				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,623				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10624				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,625				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10626				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,627				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,628				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10629				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,630				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10631				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,632				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10633				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,634				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10635				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,636				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10637				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,638				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10639				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,640				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10641				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,642				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10643				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,644				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10645				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,646				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,647				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10648				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,649				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10650				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,651				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10652				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,653				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10654				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,655				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10656				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,657				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10658				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,659				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10660				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,661				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10662				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,663				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10664				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,665				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,666				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10667				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,668				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10669				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,670				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10671				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,672				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10673				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,674				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10675				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,676				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10677				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,678				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10679				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,680				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10681				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,682				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10683				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,684				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,685				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10686				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,687				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10688				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,689				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10690				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,691				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10692				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,693				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10694				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,695				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10696	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,697	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10698	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,699	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

10700	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,701	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10702	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,703	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,704				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10705				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,706				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10707				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,708				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10709				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,710				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10711				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,712				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10713				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,714				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10715				

10,716	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10717	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,718	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10719	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,720				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10721				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,722				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,723				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10724				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,725				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10726				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,727				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10728				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,729				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10730				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,731				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10732				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,733				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,734				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10735				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,736				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10737				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,738				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10739				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10744				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,745				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10746				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,747				

10748	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,749	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10750	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,751	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,752				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10753				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,754				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10755				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,756				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10757				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,758				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10759				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,760				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,761				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10762				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,763				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10764				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,765				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10766				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,767				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10768				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,769				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,770				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10771				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,772				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10773				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,774				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10775				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,776				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10777				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,778				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,779				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10780				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,781				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10782				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,783				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10784				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,785				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10786				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,787				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,788				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10789				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,790				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10791				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,792				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10793				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,794				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10795				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,796				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,797				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10798				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,799				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10800				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,801				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10802				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,803				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10804				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,805				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,806				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10807				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,808				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10809				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,810				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10811				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,812				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10813				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,814				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,815				

10816	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,817	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10818	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,819	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10820				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,821				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10822				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,823				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,824				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10825				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,826				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10827				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,828				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10829				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,830				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10831				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,832				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,833				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10834				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,835				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10836				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,837				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10838				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,839				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10840				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,841				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,842				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10843				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,844				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10845				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,846				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10847				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,848				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10849				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,850				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,851				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10852	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,853	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10854	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,855	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

10856	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,857	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10858	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,859	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,860				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10861				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,862				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10863				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,864				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10865				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,866				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10867				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,868				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,869				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10870				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,871				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10872				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,873				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10874				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,875				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10876				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,877				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,878				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10879				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,880				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10881				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,882				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10883				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,884				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10885				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,886				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,887				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10888				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,889				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10890				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,891				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10892				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,893				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10894				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,895				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,896				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10897				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,898				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10899				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,900				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10901				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,902				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10903				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,904	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,905	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10906	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,907	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10908				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,909				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10910				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,911				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10912	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,913	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,914	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10915	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,916				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10917				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,918				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10919				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,920				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10921				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,922				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,923				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10924				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,925				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10926				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,927				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10928				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,929				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10930				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,931				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,932				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10933				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,934				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10935				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,936				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10937				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,938				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10939				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,940	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,941	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10942	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
10,943	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10944				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,945				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10946				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,947				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10948				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,949				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,950				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10951				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,952				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10953				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,954				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10955				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,956				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10957				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,958				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,959				

10960	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,961	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10962	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,963	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10964				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,965				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10966				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,967				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,968				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10969				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,970				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10971				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,972				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10973				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,974				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10975				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,976				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,977				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10978				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,979				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10980				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,981				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10982				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,983				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10984				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,985				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,986				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10987				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,988				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10989				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,990				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10991				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,992				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10993				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,994				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,995				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10996				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,997				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10998				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
10,999				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11000				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,001				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11002				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,003				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11004				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,005				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11006				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,007				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11008				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,009				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11010				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,011				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11012				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,013				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11014				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,015				

11016	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,017	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11018	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,019	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11020	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,021	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11022	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,023	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11024				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,025				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11026				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,027				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11028				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,029				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11030				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,031				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11032				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,033				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11034				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,035				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11036				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,037				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,038				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11039				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,044				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11045				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,046				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11047				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,048				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11049				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,050				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11051				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,052				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11053				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,054				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11055				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,056				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11057				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,058				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11059				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,060				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11061				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,062				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11063				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,064				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11065				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,066				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11067				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,068				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11069				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,070				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11071				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,072				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11073				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,074				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11075				

11,076	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,077	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11078	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,079	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11080	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,081	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11082	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,083	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11084				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,085				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11086				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,087				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11088				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,089				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11090				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,091				

11092	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,093	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11094	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,095	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11096	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,097	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11098	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,099	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11100				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,101				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11102				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,103				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11104	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,105	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11106	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,107	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11108	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,109	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11110	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,111	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11112				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,113				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11114				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,115				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,116				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11117				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,118				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11119				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,120				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11121				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,122				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11123				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,128				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11129				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,130				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11131				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,132				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11133				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,134				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11135				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,140				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11141				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,142				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11143				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,144				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11145				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,146				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11147				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,148				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11149				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,150				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11151				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11156	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,157	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11158	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,159	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11160	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,161	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11162	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,163	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11164	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,165	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11166	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,167	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11168	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,169	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11170	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,171	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11172				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,173				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11174				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,175				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11176	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,177	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11178	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,179	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11180	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,181	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11182	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,183	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11184	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,185	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11186	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,187	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11188	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,189	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11190	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,191	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11192				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,193				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,194				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11195				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11,200	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11201	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,202	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11203	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,208				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11209				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,210				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11211				

11,212	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11213	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,214	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11215	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,220				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11221				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,222				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11223				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,224				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11225				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,226				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11227				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,228				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11229				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,230				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11231				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,232				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,233				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11234				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,235				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11236				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,237				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11238				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,239				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11244	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,245	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11246	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,247	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11248	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,249	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11250	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,251	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11252				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,253				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11254				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,255				

11256	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,257	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11258	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,259	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11260				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,261				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11262				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,263				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11264				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,265				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11266				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,267				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11268				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,269				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11270				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,271				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,272				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11273				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,274				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11275				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,276				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11277				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,278				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11279				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,280				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11281				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,282				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11283				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,288				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11289				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,290				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11291				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,292				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11293				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,294				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11295				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,300				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11301				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,302				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11303				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,308				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11309				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,310				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,311				

11312	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,313	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11314	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,315	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11316	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,317	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11318	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,319	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11320				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,321				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11322				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,323				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11324				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,325				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11326				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,327				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11328				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,329				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11330				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,331				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11332				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,333				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11334				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,335				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11336	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,337	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11338	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,339	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11340	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,341	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11342	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,343	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11344				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,345				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11346				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,347				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11348				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,349				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,350				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11351				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,352				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11353				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,354				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11355				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,360				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11361				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,362				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11363				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,364				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11365				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,366				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11367				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,368				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11369				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,370				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11371				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,372				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11373				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,374				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11375				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,376				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11377				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,378				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11379				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,380				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11381				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,382				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11383				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,384				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11385				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,386				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11387				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,388				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,389				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11390				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,391				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11392				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,393				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11394				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,395				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11396				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,397				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11398				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,399				

11400	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,401	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11402	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,403	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11404	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,405	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11406	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,407	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11408				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,409				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11410				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,411				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11412				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,413				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11414				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,415				

11416	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,417	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11418	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,419	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11420	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,421	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11422	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,423	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11424				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,425				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11426				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,427				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,428	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11429	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,430	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11431	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,432				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11433				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,434				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11435				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,436				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11437				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,438				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11439				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,440				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11441				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,442				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11443				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,444				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11445				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,446				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11447				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,448				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11449				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,450				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11451				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,452				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11453				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,454				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11455				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,456				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11457				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,458				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11459				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,460				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11461				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,462				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11463				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11468				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,469				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11470				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,471				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11472				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,473				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11474				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,475				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11476	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,477	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11478	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,479	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11480	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,481	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11482	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,483	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11484				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,485				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11486				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,487				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11488				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,489				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11490				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,491				

11492	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,493	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11494	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,495	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11496	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,497	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11498	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,499	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11500				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,501				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11502				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,503				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11504	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,505	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,506	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11507	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,508	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11509	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,510	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11511	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,512				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11513				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,514				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11515				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,520				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11521				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,522				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11523				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,524				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11525				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,526				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11527				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,528				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11529				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,530				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11531				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,532				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11533				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,534				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11535				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,536				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11537				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,538				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11539				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,544				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,545				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11546				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,547				

11548	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,549	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11550	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,551	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11552	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,553	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11554	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,555	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11556				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,557				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11558				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,559				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11560				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,561				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11562				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,563				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11564				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,565				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11566				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,567				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11572				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,573				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11574				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,575				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11576	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,577	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11578	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,579	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11580	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,581	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11582	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,583	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,584				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11585				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,586				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11587				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,588				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11589				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,590				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11591				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,592				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11593				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,594				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11595				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,596				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11597				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,598				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11599				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,600				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11601				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,602				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11603				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,608				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11609				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,610				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11611				

11,612	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11613	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,614	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11615	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,616				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11617				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,618				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11619				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11624				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,625				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11626				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,627				

11628	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,629	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11630	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,631	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11632	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,633	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11634	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,635	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11636				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,637				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11638				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,639				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11640	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,641	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11642	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,643	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

11644	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,645	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11646	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,647	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11648				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,649				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11650				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,651				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11652				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,653				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11654				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,655				

11656	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,657	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11658	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,659	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11660				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,661				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,662				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11663				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,664				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11665				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,666				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11667				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,668				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11669				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,670				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11671				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,672				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11673				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,674				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11675				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,676				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11677				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,678				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11679				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,680				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11681				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,682				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11683				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,688				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11689				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,690				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11691				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,692				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11693				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,694				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11695				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,696	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11697	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,698	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11699	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

11,700	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,701	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11702	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,703	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11704	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,705	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11706	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,707	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11708	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,709	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11710	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,711	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

11712	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,713	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11714	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,715	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11716	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,717	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11718	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,719	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11720				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,721				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11722				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,723				

11724	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,725	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11726	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,727	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11728	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,729	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11730	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,731	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11732				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,733				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11734				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,735				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11736	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,737	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11738	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,739	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,748				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11749				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,750				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11751				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,752				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11753				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,754				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11755				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,756				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11757				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,758				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11759				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,760				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11761				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,762				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11763				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,764	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11765	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,766	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11767	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,768				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11769				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,770				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11771				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,772				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11773				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,774				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11775				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,776	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11777	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,778	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,779	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11780	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,781	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11782	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,783	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

11784	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,785	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11786	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,787	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11788	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,789	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11790	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,791	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11792	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,793	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11794	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,795	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

11796	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,797	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11798	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,799	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11800				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,801				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11802				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,803				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11804	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,805	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11806	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,807	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11808				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,809				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11810				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,811				

11812	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,813	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11814	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,815	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

11816	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,817	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,818	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11819	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,820				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11821				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,822				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11823				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,824				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11825				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,826				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11827				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,828				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11829				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,830				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11831				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,832				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11833				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,834				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11835				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,836				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11837				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,838				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11839				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,840				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11841				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,842				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11843				

11,844	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11845	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,846	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11847	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,848				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11849				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,850				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11851				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,852				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11853				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,854				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11855				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,856				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,857				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11858				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,859				

11860	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,861	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11862	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,863	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11864				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,865				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11866				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,867				

11868	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,869	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11870	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,871	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11872	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,873	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11874	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,875	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11876	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,877	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11878	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,879	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11880	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,881	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11882	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,883	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11884				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,885				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11886				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,887				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11888	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,889	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11890	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,891	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11892	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,893	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11894	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,895	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,896				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11897				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,898				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11899				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,900				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11901				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,902				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11903				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,904				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11905				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,906				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11907				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,908				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11909				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,910				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11911				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,912				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11913				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,914				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11915				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,916	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11917	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,918	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11919	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,920				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11921				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,922				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11923				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,928				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11929				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,930				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11931				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,932				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11933				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,934				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,935				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11936				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,937				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11938				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,939				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11940				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,941				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11942				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,943				

11944	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,945	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11946	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,947	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11948				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,949				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11950				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,951				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11952				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,953				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11954				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,955				

11956	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,957	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11958	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,959	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11960	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,961	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11962	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,963	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11964	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,965	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11966	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,967	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11968	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,969	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11970	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,971	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11972				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,973				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,974				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11975				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,976				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11977				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,978				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11979				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,980				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11981				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,982				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11983				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,984	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11985	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,986	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11987	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,988				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11989				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,990				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11991				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,992				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11993				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11,994				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
11995				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,996	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11997	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11,998	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
11999	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

12,000	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12001	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,002	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12003	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,004	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12005	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,006	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12007	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,008				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12009				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,010				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12011				

12,012	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12013	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,014	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12015	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,016	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12017	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,018	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12019	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,020	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12021	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,022	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12023	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,024	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12025	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,026	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12027	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,028	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12029	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,030	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12031	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,032				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12033				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,034				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12035				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,036				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12037				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,038				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12039				

12,040	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12041	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,042	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12043	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,044				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12045				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,046				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12047				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,048				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12049				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,050				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12051				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,052				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12053				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,054				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12055				

12,056	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12057	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,058	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12059	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,060	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12061	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,062	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12063	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,064				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12065				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,066				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12067				

12,068	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12069	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,070	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12071	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,072	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12073	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,074	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12075	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,076				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12077				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,078				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12079				

12,080	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12081	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,082	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12083	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,084	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12085	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,086	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12087	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,088				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12089				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,090				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12091				

12,092	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12093	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,094	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12095	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,096				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12097				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,098				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12099				

12,100	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12101	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,102	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12103	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,104	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12105	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,106	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12107	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,108	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12109	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,110	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12111	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,112	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12113	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,114	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12115	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,116	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12117	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,118	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12119	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,120	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12121	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,122	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12123	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,124	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12125	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,126	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12127	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,128	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12129	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,130	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12131	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,132	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12133	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,134	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12135	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,136	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12137	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,138	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12139	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,140				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12141				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,142				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12143				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,144				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12145				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,146				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12147				

12,148	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12149	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,150	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12151	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,152				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12153				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,154				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12155				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,156				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12157				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,158				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12159				

12,160	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12161	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,162	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12163	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,164	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12165	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,166	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12167	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,168				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12169				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,170				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12171				

12,172	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12173	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,174	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12175	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,176				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12177				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,178				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12179				

12,180	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12181	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,182	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12183	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,184	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12185	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,186	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12187	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,188				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12189				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,190				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12191				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,192				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12193				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,194				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12195				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,196				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12197				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,198				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12199				

12,200	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12201	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,202	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12203	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,208				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12209				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,210				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12211				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,212				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12213				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,214				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12215				

12,216	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12217	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,218	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12219	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,220	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12221	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,222	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12223	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,224	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12225	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,226	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12227	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,228				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12229				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,230				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12231				

12,232	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12233	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,234	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12235	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,236				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12237				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,238				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12239				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,240				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12241				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,242				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12243				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,244				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12245				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,246				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12247				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,248				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12249				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,250				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12251				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,252				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12253				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,254				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12255				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,256				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12257				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,258				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12259				

12,260	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12261	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,262	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12263	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,268				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12269				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,270				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12271				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,272				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12273				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,274				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12275				

12,276	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12277	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,278	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12279	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,280	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12281	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,282	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12283	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,284				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12285				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,286				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12287				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,288				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12289				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,290				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12291				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,292				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12293				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,294				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12295				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,296				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12297				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,298				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12299				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,300				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12301				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,302				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12303				

12,304	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12305	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,306	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12307	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,308				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12309				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,310				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12311				

12,312	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12313	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,314	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12315	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,316	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12317	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,318	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12319	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,320	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12321	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,322	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12323	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,324	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12325	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,326	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12327	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,328				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12329				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,330				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12331				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,332				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12333				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,334				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12335				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,336				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12337				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,338				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12339				

12,340	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12341	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,342	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12343	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,344				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12345				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,346				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12347				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,348				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12349				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,350				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12351				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,352				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12353				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,354				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12355				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,356				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12357				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,358				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12359				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,360				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12361				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,362				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12363				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,364				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12365				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,366				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12367				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,368				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12369				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,370				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12371				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,372				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12373				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,374				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12375				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,376				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12377				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,378				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12379				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,380				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12381				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,382				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12383				

12,384	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12385	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,386	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12387	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,388				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12389				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,390				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12391				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,392				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12393				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,394				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12395				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,396				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12397				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,398				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12399				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,400				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12401				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,402				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12403				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,404				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12405				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,406				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12407				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,408				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12409				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,410				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12411				

12,412	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12413	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,414	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12415	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,416				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12417				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,418				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12419				

12,420	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12421	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,422	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12423	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,424				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12425				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,426				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12427				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,428				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12429				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,430				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12431				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,432				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12433				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,434				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12435				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,436				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12437				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,438				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12439				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,440				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12441				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,442				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12443				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,444				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12445				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,446				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12447				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,448				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12449				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,450				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12451				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,452				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12453				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,454				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12455				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,456				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12457				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,458				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12459				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,460				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12461				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,462				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12463				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,464				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12465				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,466				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12467				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,468				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12469				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,470				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12471				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,472				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12473				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,474				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12475				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,476				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12477				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,478				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12479				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,480				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12481				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,482				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12483				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,484				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12485				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,486				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12487				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,488				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12489				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,490				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12491				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,492				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12493				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,494				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12495				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,496				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12497				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,498				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12499				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,500				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12501				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,502				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12503				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,504				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12505				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,506				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12507				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,508				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12509				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,510				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12511				

12,512	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12513	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,514	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12515	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,516				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12517				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,518				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12519				

12,520	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12521	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,522	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12523	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,524				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12525				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,526				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12527				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,528				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12529				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,530				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12531				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,532				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12533				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,534				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12535				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,536				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12537				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,538				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12539				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,540				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12541				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,542				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12543				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,544				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12545				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,546				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12547				

12,548	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12549	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,550	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12551	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,552				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12553				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,554				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12555				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,556				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12557				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,558				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12559				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,560				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12561				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,562				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12563				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,564				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12565				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,566				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12567				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,568				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12569				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,570				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12571				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,572				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12573				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,574				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12575				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,576				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12577				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,578				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12579				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,580				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12581				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,582				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12583				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,584				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12585				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,586				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12587				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,588				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12589				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,590				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12591				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,592				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12593				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,594				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12595				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,596				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12597				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,598				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12599				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,600				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12601				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,602				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12603				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,604				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12605				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,606				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12607				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,608				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12609				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,610				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12611				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,612				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12613				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,614				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12615				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,616				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12617				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,618				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12619				

12,620	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12621	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,622	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12623	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,624				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12625				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,626				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12627				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,628				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12629				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,630				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12631				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,632				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12633				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,634				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12635				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,636				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12637				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,638				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12639				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,640				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12641				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,642				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12643				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,644				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12645				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,646				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12647				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,648				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12649				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,650				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12651				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,652				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12653				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,654				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12655				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,656				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12657				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,658				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12659				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,660				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12661				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,662				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12663				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,664				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12665				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,666				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12667				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,668				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12669				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,670				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12671				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,672				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12673				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,674				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12675				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,676				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12677				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,678				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12679				

12,680	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12681	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,682	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12683	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,684				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12685				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,686				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12687				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,688				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12689				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,690				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12691				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,692				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12693				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,694				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12695				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,696				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12697				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,698				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12699				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,700				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12701				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,702				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12703				

12,704	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12705	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,706	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12707	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,708				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12709				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,710				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12711				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,712				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12713				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,714				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12715				

12,716	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12717	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,718	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12719	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,720	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12721	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,722	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12723	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,724	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12725	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,726	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12727	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,728	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12729	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,730	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12731	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,732	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12733	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,734	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12735	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,736				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12737				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,738				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12739				

12,740	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12741	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,742	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12743	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,744	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12745	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,746	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12747	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,748				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12749				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,750				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12751				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,752				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12753				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,754				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12755				

12,756	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12757	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,758	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12759	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,760				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12761				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,762				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12763				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,764				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12765				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,766				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12767				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,768				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12769				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,770				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12771				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,772				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12773				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,774				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12775				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,776				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12777				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,778				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12779				

12,780	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12781	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,782	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12783	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,784				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12785				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,786				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12787				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,788				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12789				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,790				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12791				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,792				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12793				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,794				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12795				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,796				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12797				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,798				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12799				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,800				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12801				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,802				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12803				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,804				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12805				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,806				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12807				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,808				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12809				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,810				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12811				

12,812	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12813	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,814	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12815	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,816				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12817				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,818				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12819				

12,820	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12821	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,822	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12823	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

12,824	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12825	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,826	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12827	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,828				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12829				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,830				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12831				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,832				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12833				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,834				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12835				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,836				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12837				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,838				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12839				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,840				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12841				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,842				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12843				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,844				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12845				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,846				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12847				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,848				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12849				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,850				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12851				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,852				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12853				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,854				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12855				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,856				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12857				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,858				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12859				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,860				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12861				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,862				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12863				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,864				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12865				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,866				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12867				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,868				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12869				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,870				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12871				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,872				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12873				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,874				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12875				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
12,876	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
12877	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
12,878	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
12879	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,880				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12881				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,882				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12883				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,884				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12885				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,886				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12887				

12,888	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12889	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,890	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12891	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,892				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12893				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,894				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12895				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,896				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12897				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,898				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12899				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,900				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12901				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,902				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12903				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,904				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12905				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,906				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12907				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,908				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12909				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,910				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12911				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,912				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12913				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,914				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12915				

12,916	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12917	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,918	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12919	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,920				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12921				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,922				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12923				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,924				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12925				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,926				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12927				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,928				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12929				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,930				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12931				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,932				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12933				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,934				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12935				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,936				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12937				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,938				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12939				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,940				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12941				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,942				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12943				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,944				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12945				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,946				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12947				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,948				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12949				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,950				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12951				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,952				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12953				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,954				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12955				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,956				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12957				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,958				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12959				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,960				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12961				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,962				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12963				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,964				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12965				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,966				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12967				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,968				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12969				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,970				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12971				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,972				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12973				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,974				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12975				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,976				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12977				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,978				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12979				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,980				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12981				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,982				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12983				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,984				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12985				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,986				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12987				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,988				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12989				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,990				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12991				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,992				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12993				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,994				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12995				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,996				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12997				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12,998				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
12999				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,000				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13001				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,002				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13003				

13,004	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13005	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,006	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13007	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,008				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13009				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,010				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13011				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,012				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13013				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,014				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13015				

13,016	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13017	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,018	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13019	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13,020	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13021	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13022	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,023	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13024				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,025				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13026				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,027				

13028	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,029	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13030	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,031	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13032				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,033				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13034				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,035				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13036				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,037				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13038				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,039				

13040	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,041	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13042	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,043	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13044				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13045				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,046				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13047				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,048				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13049				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,050				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13051				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,052				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13053				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,054				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13055				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,056				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13057				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,058				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13059				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,060				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13061				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,062				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13063				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,064				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13065				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,066				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13067				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13068				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,069				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13070				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,071				

13072	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,073	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13074	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,075	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13076	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,077	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13078	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,079	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13080				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,081				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13082				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,083				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13084				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,085				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13086				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,087				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13088				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,089				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13090				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13091				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,092				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13093				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,094				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13095				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,096				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13097				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,098				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13099				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,100				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13101				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,102				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13103				

13,104	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13105	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,106	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13107	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,108				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13109				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,110				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13111				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,112				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13113				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13114				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,115				

13116	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,117	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13118	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,119	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13120	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,121	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13122	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,123	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13124	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,125	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13126	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,127	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13128				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,129				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13130				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,131				

13132	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,133	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13134	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,135	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13136				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13137				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,138				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13139				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,140				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13141				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,142				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13143				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,144				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13145				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,146				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13147				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,148				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13149				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,150				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13151				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,152				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13153				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,154				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13155				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,156				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13157				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,158				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13159				

13160	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,161	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13162	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,163	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13164	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13,165	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13166	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13,167	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13168				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,169				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13170				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,171				

13172	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,173	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13174	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,175	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13176	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,177	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13178	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,179	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13180	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,181	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13182	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13183	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,188				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13189				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,190				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13191				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,192				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13193				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,194				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13195				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,196				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13197				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,198				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13199				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,200				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13201				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,202				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13203				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,204				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13205				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13206				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,207				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13208				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,209				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13210				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,211				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13212				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,213				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13214				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,215				

13216	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,217	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13218	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,219	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13220	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,221	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13222	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,223	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13224				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,225				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13226				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,227				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13228				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13229				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,230				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13231				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,232				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13233				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,234				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13235				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,236				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13237				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,238				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13239				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13,244	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13245	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,246	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13247	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,248				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13249				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,250				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13251				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13252				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,253				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13254				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,255				

13256	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,257	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13258	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,259	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13260				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,261				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13262				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,263				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13264				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,265				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13266				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,267				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13268				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,269				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13270				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,271				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13272				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,273				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13274				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13275				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,276				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13277				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,278				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13279				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,280				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13281				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,282				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13283				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,288				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13289				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,290				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13291				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,292				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13293				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,294				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13295				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13300	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,301	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13302	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,303	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13304				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,305				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13306				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,307				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13308				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,309				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13310				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,311				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13312				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,313				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13314				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,315				

13316	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,317	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13318	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,319	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13320	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13321	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,322	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13323	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,324				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13325				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,326				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13327				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,328				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13329				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,330				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13331				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,332				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13333				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,334				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13335				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,336				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13337				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,338				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13339				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,340				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13341				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,342				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13343				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13344				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,345				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13346				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,347				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13348				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,349				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13350				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,351				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13352				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,353				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13354				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,355				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13356				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,357				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13358				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,359				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13360				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,361				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13362				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,363				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13364				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,365				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13366				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13367				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,368				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13369				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,370				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13371				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,372				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13373				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,374				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13375				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,376				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13377				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,378				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13379				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,380				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13381				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,382				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13383				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,384				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13385				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,386				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13387				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,388				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13389				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13390				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,391				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13392				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,393				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13394				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,395				

13396	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,397	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13398	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,399	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13400				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,401				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13402				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,403				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13404				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,405				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13406				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,407				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13408				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,409				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13410				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,411				

13412	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13413	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,414	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13415	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,416				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13417				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,418				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13419				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,420				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13421				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,422				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13423				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,428				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13429				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,430				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13431				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,432				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13433				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,434				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13435				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13436				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,437				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13438				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,439				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13440				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,441				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13442				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,443				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13444				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,445				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13446				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,447				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13448				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,449				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13450				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,451				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13452				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,453				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13454				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,455				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13456				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,457				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13458				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13459				

13,460	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13461	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,462	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13463	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,468				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13469				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,470				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13471				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,472				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13473				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,474				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13475				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,476				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13477				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,478				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13479				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,480				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13481				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13482				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,483				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13484				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,485				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13486				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,487				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13488				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,489				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13490				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,491				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13492				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,493				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13494				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,495				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13496				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,497				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13498				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,499				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13500				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,501				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13502				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,503				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13504				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13505				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,506				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13507				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,508				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13509				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,510				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13511				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,516				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13517				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,518				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13519				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,520				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13521				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,522				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13523				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,524				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13525				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,526				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13527				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13528				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,529				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13530				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,531				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13532				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,533				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13534				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,535				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13536				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,537				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13538				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,539				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13540				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,541				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13542				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,543				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13544				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,545				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13546				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,547				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13548				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,549				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13550				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13551				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,552				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13553				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,554				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13555				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,556				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13557				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,558				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13559				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,560				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13561				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,562				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13563				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,568				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13569				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,570				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13571				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,572				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13573				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13574				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,575				

13576	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,577	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13578	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,579	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13580				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,581				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13582				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,583				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13584				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,585				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13586				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,587				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13588				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,589				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13590				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,591				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13592				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,593				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13594				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,595				

13596	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13597	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,598	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13599	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,600				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13601				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,602				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13603				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,604				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13605				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,606				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13607				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,608				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13609				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,610				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13611				

13,612	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13613	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,614	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13615	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,616				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13617				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,618				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13619				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13620				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,621				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13622				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,623				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13624				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,625				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13626				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,627				

13628	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,629	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13630	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,631	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13632				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,633				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13634				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,635				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13636				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,637				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13638				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,639				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13640				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,641				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13642				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13643				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,644				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13645				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,646				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13647				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,648				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13649				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,650				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13651				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,652				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13653				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,654				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13655				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,656				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13657				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,658				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13659				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,660				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13661				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,662				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13663				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,664				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13665				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13666				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,667				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13668				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,669				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13670				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,671				

13672	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,673	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13674	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,675	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13676	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,677	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13678	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,679	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13680				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,681				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13682				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,683				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13684				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,685				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13686				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,687				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13688				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13689				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,690				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13691				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,692				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13693				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,694				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13695				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,696				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13697				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,698				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13699				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,700				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13701				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,702				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13703				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,704				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13705				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,706				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13707				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,708				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13709				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,710				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13711				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13712				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,713				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13714				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,715				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13716				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,717				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13718				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,719				

13720	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,721	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13722	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,723	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13724				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,725				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13726				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,727				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13728				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,729				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13730				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,731				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13732				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,733				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13734				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13735				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,736				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13737				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,738				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13739				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,740				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13741				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,742				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13743				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,744				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13745				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,746				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13747				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,748				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13749				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,750				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13751				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,752				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13753				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,754				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13755				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,756				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13757				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13758				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,759				

13760	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,761	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13762	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,763	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13764				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,765				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13766				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,767				

13768	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,769	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13770	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,771	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13772	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,773	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13774	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,775	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13776	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,777	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13778	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,779	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13780				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13781				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,782				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13783				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,784				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13785				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,786				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13787				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,788				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13789				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,790				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13791				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,792				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13793				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,794				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13795				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,796				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13797				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,798				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13799				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,800				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13801				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,802				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13803				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13804				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,805				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13806				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,807				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13808				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,809				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13810				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,811				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13812				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,813				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13814				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,815				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13816	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13,817	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13818	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13,819	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13820				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,821				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13822				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,823				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13824				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,825				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13826				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13827				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,828				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13829				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,830				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13831				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,832				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13833				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,834				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13835				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,836				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13837				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,838				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13839				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,840				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13841				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,842				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13843				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,844				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13845				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,846				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13847				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,848				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13849				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13850				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,851				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13852				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,853				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13854				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,855				

13856	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,857	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13858	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,859	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13860				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,861				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13862				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,863				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13864				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,865				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13866				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,867				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13868				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,869				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13870				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,871				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13872				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13873				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,874				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13875				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,876				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13877				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,878				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13879				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,880				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13881				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,882				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13883				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,884				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13885				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,886				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13887				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,888				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13889				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,890				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13891				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,892				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13893				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,894				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13895				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13896				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,897				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13898				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,899				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13900	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13,901	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13902	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
13,903	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13904				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,905				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13906				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,907				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13908				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,909				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13910				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,911				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13912				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,913				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13914				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,915				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13916				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,917				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13918				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13919				

13,920	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13921	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,922	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13923	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

13,924	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13925	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,926	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13927	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,928				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13929				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,930				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13931				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,932				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13933				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,934				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13935				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,936				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13937				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,938				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13939				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,940				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13941				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13942				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,943				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13944				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,945				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13946				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,947				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13948				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,949				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13950				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,951				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13952				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,953				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13954				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,955				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13956				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,957				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13958				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,959				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13960				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,961				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13962				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,963				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13964				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13965				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,966				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13967				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,968				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13969				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,970				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13971				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,972				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13973				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,974				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13975				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,976				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13977				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,978				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13979				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,980				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13981				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,982				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13983				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,984				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13985				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,986				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13987				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13988				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,989				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13990				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,991				

13992	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,993	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13994	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,995	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13996				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,997				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13998				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
13,999				

14000	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,001	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14002	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,003	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14004				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,005				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14006				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,007				

14008	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,009	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14010	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,011	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14012				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,013				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14014				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,015				

14016	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,017	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14018	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,019	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14020	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,021	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14022	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,023	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14024				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,025				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14026				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,027				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14028				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,029				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14030				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,031				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14032				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,033				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14034				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,035				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14036	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,037	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14038	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,039	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14040				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,041				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14042				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,043				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14044				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,045				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14046				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,047				

14048	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,049	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14050	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,051	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14052	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,053	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14054	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,055	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14056	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,057	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14058	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,059	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14060	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,061	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14062	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,063	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14064				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,065				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14066				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,067				

14068	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,069	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14070	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,071	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14072	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,073	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14074	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,075	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14076				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,077				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14078				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,079				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14080				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,081				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14082				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,083				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14084	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,085	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14086	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,087	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14088				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,089				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14090				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,091				

14092	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,093	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14094	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,095	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14096	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,097	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14098	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,099	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14100	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,101	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14102	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,103	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14104				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,105				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14106				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,107				

14108	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,109	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14110	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,111	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14112	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,113	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14114	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,115	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14116				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,117				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14118				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,119				

14120	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,121	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14122	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,123	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14124				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,125				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14126				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,127				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14128				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,129				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14130				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,131				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14132				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,133				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14134				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,135				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14136	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,137	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14138	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,139	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14140	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,141	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14142	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,143	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14144				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,145				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14146				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,147				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14148				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,149				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14150				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,151				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14152				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,153				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14154				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,155				

14156	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,157	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14158	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,159	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14160	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,161	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14162	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,163	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14164				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,165				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14166				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,167				

14168	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,169	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14170	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,171	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14172	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,173	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14174	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,175	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14176	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,177	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14178	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,179	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14180				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,181				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14182				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,183				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14184				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,185				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14186				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,187				

14188	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,189	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14190	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,191	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14192				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,193				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14194				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,195				

14196	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,197	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14198	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,199	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14200				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,201				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14202				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,203				

14204	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,205	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14206	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,207	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14208				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,209				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14210				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,211				

14212	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,213	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14214	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,215	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14216				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,217				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14218				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,219				

14220	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,221	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14222	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,223	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14224				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,225				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14226				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,227				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14228				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,229				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14230				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,231				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14232				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,233				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14234				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,235				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14236				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,237				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14238				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,239				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14240				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,241				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14242				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,243				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14244				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,245				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14246				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,247				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14248				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,249				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14250				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,251				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14252				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,253				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14254				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,255				

14256	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,257	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14258	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,259	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14260				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,261				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14262				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,263				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14264				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,265				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14266				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,267				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14268				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,269				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14270				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,271				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14272				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,273				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14274				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,275				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14276	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,277	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14278	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,279	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14280	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,281	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14282	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,283	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14284				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,285				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14286				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,287				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14288				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,289				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14290				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,291				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14292				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,293				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14294				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,295				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14296				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,297				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14298				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,299				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14300				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,301				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14302				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,303				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14304				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,305				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14306				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,307				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14308				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,309				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14310				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,311				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14312				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,313				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14314				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,315				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14316				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,317				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14318				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,319				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14320				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,321				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14322				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,323				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14324				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,325				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14326				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,327				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14328				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,329				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14330				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,331				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14332				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,333				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14334				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,335				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14336	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,337	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14338	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,339	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14340				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,341				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14342				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,343				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14344				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,345				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14346				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,347				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14348				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,349				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14350				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,351				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14352	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,353	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14354	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,355	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14356	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,357	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14358	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,359	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14360				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,361				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14362				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,363				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14364				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,365				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14366				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,367				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14368				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,369				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14370				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,371				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14372				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,373				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14374				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,375				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14376	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,377	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14378	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,379	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14380				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,381				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14382				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,383				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14384				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,385				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14386				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,387				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14388				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,389				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14390				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,391				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14392				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,393				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14394				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,395				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14396				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,397				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14398				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,399				

14400	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,401	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14402	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,403	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14404				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,405				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14406				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,407				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14408				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,409				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14410				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,411				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14412				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,413				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14414				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,415				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14416				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,417				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14418				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,419				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14420	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,421	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14422	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,423	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14424				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,425				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14426				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,427				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14428	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,429	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14430	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,431	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14432				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,433				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14434				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,435				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14436	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,437	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14438	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,439	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14440	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,441	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14442	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,443	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14444				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,445				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14446				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,447				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14448				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,449				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14450				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,451				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14452	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,453	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14454	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,455	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14456				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,457				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14458				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,459				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14460				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,461				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14462				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,463				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14464				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,465				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14466				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,467				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14468				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,469				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14470				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,471				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14472				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,473				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14474				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,475				

14476	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,477	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14478	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,479	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14480	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,481	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14482	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,483	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14484				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,485				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14486				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,487				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14488				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,489				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14490				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,491				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14492				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,493				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14494				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,495				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14496				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,497				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14498				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,499				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14500				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,501				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14502				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,503				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14504	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,505	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14506	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,507	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14508	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,509	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14510	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,511	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14512	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,513	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14514	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,515	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14516				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,517				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14518				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,519				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14520				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,521				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14522				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,523				

14524	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,525	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14526	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,527	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14528				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,529				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14530				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,531				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14532				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,533				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14534				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,535				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14536				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,537				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14538				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,539				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14540	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,541	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14542	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,543	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14544				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,545				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14546				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,547				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14548				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,549				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14550				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,551				

14552	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,553	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14554	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,555	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14556	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,557	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14558	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,559	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14560				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,561				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14562				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,563				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14564				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,565				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14566				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,567				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14568				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,569				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14570				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,571				

14572	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,573	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14574	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,575	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14576	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,577	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14578	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,579	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14580				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,581				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14582				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,583				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14584				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,585				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14586				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,587				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14588				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,589				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14590				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,591				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14592				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,593				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14594				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,595				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14596				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,597				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14598				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,599				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14600				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,601				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14602				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,603				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14604				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,605				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14606				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,607				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14608				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,609				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14610				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,611				

14612	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,613	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14614	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,615	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14616	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,617	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14618	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,619	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14620	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,621	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14622	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,623	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14624				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,625				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14626				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,627				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14628				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,629				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14630				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,631				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14632				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,633				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14634				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,635				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14636				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,637				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14638				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,639				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14640				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,641				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14642				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,643				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14644	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,645	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14646	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,647	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14648				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,649				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14650				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,651				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14652				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,653				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14654				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,655				

14656	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,657	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14658	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,659	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14660	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,661	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14662	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,663	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14664				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,665				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14666				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,667				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14668				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,669				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14670				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,671				

14672	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,673	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14674	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,675	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14676				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,677				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14678				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,679				

14680	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,681	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14682	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,683	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14684				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,685				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14686				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,687				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14688				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,689				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14690				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,691				

14692	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,693	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14694	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,695	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14696				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,697				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14698				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,699				

14700	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,701	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14702	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,703	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14704				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,705				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14706				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,707				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14708				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,709				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14710				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,711				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14712				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,713				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14714				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,715				

14716	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,717	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14718	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,719	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14720	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,721	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14722	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,723	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14724				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,725				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14726				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,727				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14728				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,729				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14730				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,731				

14732	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,733	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14734	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,735	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14736	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,737	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14738	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,739	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14740				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,741				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14742				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,743				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14744				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,745				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14746				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,747				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14748				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,749				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14750				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,751				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14752	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,753	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14754	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,755	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14756	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,757	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14758	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,759	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14760				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,761				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14762				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,763				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14764				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,765				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14766				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,767				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14768				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,769				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14770				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,771				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14772	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,773	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14774	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,775	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14776	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,777	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14778	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,779	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14780				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,781				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14782				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,783				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14784				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,785				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14786				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,787				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14788	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,789	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14790	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,791	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14792	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,793	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14794	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,795	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14796				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,797				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14798				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,799				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14800				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,801				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14802				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,803				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14804				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,805				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14806				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,807				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14808				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,809				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14810				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,811				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14812	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,813	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14814	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,815	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14816	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,817	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14818	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,819	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14820	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,821	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14822	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,823	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14824				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,825				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14826				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,827				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14828				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,829				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14830				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,831				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14832				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,833				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14834				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,835				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14836	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,837	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14838	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,839	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14840	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,841	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14842	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,843	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14844				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,845				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14846				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,847				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14848				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,849				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14850				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,851				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14852	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,853	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14854	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,855	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14856				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,857				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14858				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,859				

14860	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,861	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14862	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,863	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14864	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,865	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14866	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,867	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14868				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,869				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14870				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,871				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14872	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,873	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14874	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,875	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14876	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,877	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14878	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,879	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14880	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,881	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14882	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,883	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14884				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,885				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14886				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,887				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14888				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,889				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14890				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,891				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14892				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,893				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14894				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,895				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14896	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,897	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14898	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,899	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14900				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,901				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14902				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,903				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14904				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,905				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14906				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,907				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14908				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,909				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14910				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,911				

14912	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,913	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14914	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,915	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

14916	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,917	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14918	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,919	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14920				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,921				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14922				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,923				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14924				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,925				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14926				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,927				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14928				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,929				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14930				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,931				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14932				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,933				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14934				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,935				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14936	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,937	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14938	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,939	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14940	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,941	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14942	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,943	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14944				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,945				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14946				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,947				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14948				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,949				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14950				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,951				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14952				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,953				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14954				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,955				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14956	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,957	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14958	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	Cost Processing Fast Processing Response Time Safety Response Time Quietness	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,959	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

14960	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,961	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14962	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,963	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14964				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,965				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14966				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,967				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14968				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,969				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14970				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,971				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14972				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,973				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14974				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,975				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14976				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,977				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14978				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,979				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14980	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,981	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14982	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,983	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14984				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,985				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14986				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,987				

14988	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,989	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14990	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,991	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14992				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,993				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14994				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
14,995				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14996	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,997	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14998	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low	 Cost Processing Fast Processing Response Time Safety Response Time Quietness	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time
14,999	**Give Medication**	C7: Accompanying people= Caregiver	Security	NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15000				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,001				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15002				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,003				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15004				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,005				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15006				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,007				

15008	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,009	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15010	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,011	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15012	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,013	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15014	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,015	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15016	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,017	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15018	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,019	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15020				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,021				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,022				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15023				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,024				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15025				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,026				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15027				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,028				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15029				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,030				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15031				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,032				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15033				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,034				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15035				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,036				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15037				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,038				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15039				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,040				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15041				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,042				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15043				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,044				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,045				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15046				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,047				

15048	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,049	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15050	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,051	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15052	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,053	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15054	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,055	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15056				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,057				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15058				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,059				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15060				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,061				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15062				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,063				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15064				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,065				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15066				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,067				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,068				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15069				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,070				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15071				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,072				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15073				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,074				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15075				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,076				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15077				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,078				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15079				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,080				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15081				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,082				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15083				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,084				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15085				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,086				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15087				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,088				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15089				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,090				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,091				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15092				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,093				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15094				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,095				

15096	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,097	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15098	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,099	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15100	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,101	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15102	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,103	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15104				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,105				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15106				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,107				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15108				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,109				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15110				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,111				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15112				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,113				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,114				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15115				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,116				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15117				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,118				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15119				

15,120	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15121	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,122	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15123	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15,124	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15125	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,126	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15127	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,128				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15129				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,130				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15131				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,132				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15133				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,134				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15135				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,136				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,137				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15138				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,139				

15140	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,141	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15142	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,143	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15144				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,145				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15146				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,147				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15148				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,149				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15150				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,151				

15152	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,153	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15154	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,155	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15156				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,157				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15158				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,159				

15,160	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15161	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,162	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15163	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,164				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15165				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,166				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15167				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,168				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15169				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,170				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15171				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,172				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15173				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,174				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15175				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,176				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15177				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,178				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15179				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15184				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,185				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15186				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,187				

15188	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,189	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15190	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,191	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15192				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,193				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15194				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,195				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15196				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,197				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15198				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,199				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15200				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,201				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15202				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,203				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15204				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,205				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,206				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15207				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,208				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15209				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,210				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15211				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,212				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15213				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,214				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15215				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,216				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15217				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,218				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15219				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,220				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15221				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,222				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15223				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,224				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15225				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,226				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15227				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,228				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,229				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15230				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,231				

15232	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,233	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15234	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,235	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15236	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,237	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15238	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,239	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15240				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,241				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15242				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,243				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15244				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,245				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15246				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,247				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15248				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,249				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15250				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,251				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,252				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15253				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,254				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15255				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,256				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15257				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,258				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15259				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,264				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15265				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,266				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15267				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,268				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15269				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,270				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15271				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,272				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15273				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,274				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,275				

15276	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,277	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15278	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,279	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15280	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,281	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15282	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,283	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15284				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,285				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15286				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,287				

15288	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,289	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15290	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,291	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15292				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,293				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15294				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,295				

15296	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,297	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,298	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15299	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,300				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15301				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,302				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15303				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,304				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15305				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,306				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15307				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,308				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15309				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,310				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15311				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,312				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15313				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,314				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15315				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,316				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15317				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,318				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15319				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,320				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,321				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15322				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,323				

15324	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,325	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15326	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,327	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15328				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,329				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15330				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,331				

15332	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,333	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15334	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,335	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15336				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,337				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15338				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,339				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15340				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,341				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15342				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,343				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,348				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15349				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,350				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15351				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,352				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15353				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,354				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15355				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,356				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15357				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,358				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15359				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,360				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15361				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,362				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15363				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,364				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15365				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,366				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,367				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15368				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,369				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15370				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,371				

15372	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,373	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15374	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,375	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15376	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,377	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15378	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,379	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15380				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,381				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15382				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,383				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15384				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,385				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15386				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,387				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15388				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,389				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,390				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15391				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,392				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15393				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,394				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15395				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,396				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15397				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,398				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15399				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,400				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15401				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,402				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15403				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,404				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15405				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,406				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15407				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,408				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15409				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,410				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15411				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,412				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,413				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15414				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,415				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15416				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,417				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15418				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,419				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15420				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,421				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15422				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,423				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15424				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,425				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15426				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,427				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15428				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,429				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15430				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,431				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15432				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,433				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15434				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,435				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,436				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15437				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,438				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15439				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,440				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15441				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,442				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15443				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,444				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15445				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,446				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15447				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,448				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15449				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,450				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15451				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,452				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15453				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,454				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15455				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15460				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,461				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15462				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,463				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15464				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,465				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15466				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,467				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15468				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,469				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15470				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,471				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15472				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,473				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15474				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,475				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15476				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,477				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15478				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,479				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15480				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,481				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,482				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15483				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,484				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15485				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,486				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15487				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,488				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15489				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,490				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15491				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,492				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15493				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,494				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15495				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,496				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15497				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,498				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15499				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,500				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15501				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,502				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15503				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,504				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,505				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15506				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,507				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15508				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,509				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15510				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,511				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15512				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,513				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15514				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,515				

15516	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,517	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15518	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,519	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15520	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,521	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15522	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,523	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15524				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,525				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15526				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,527				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,532				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15533				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,534				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15535				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,536				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15537				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,538				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15539				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,540				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15541				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,542				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15543				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,548				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15549				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,550				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,551				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15552				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,553				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15554				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,555				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15556				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,557				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15558				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,559				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15560				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,561				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15562				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,563				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15564				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,565				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15566				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,567				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15568				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,569				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15570				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,571				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15572				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,573				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,574				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15575				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,576				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15577				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,578				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15579				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,588				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15589				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,590				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15591				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,592				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15593				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,594				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15595				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,596				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,597				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15598				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,599				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15600				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,601				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15602				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,603				

15604	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,605	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15606	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,607	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15608				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,609				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15610				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,611				

15612	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,613	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15614	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,615	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15616	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,617	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15618	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,619	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,624				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15625				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,626				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15627				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,628				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15629				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,630				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15631				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,632				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15633				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,634				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15635				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,636				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15637				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,638				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15639				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,640				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15641				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,642				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,643				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15644				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,645				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15646				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,647				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15648				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,649				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15650				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,651				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15652				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,653				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15654				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,655				

15656	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,657	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15658	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,659	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15660				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,661				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15662				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,663				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15664				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,665				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,666				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15667				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,668				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15669				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,670				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15671				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,672				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15673				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,674				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15675				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,676				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15677				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,678				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15679				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,680				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15681				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,682				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15683				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,688				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,689				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15690				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,691				

15692	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,693	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15694	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,695	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15696	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,697	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15698	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,699	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15700				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,701				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15702				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,703				

15704	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,705	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15706	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,707	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

15708	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,709	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15710	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,711	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,712				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15713				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,714				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15715				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,716				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15717				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,718				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15719				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,720				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15721				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,722				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15723				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,724				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15725				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,726				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15727				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,728				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15729				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,730				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15731				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,732				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15733				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,734				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,735				

15736	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,737	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15738	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,739	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15740				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,741				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15742				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,743				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15744				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,745				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15746				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,747				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15748				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,749				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15750				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,751				

15752	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,753	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15754	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,755	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15756				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,757				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,758				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15759				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,760				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15761				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,762				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15763				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,764				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15765				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,766				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15767				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,768				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15769				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,770				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15771				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,772				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15773				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,774				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15775				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,776				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15777				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,778				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15779				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,780				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,781				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15782				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,783				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15784				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,785				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15786				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,787				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15788				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,789				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15790				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,791				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15792				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,793				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15794				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,795				

15796	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,797	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15798	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,799	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15800				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,801				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15802				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,803				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,804				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15805				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,806				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15807				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,808				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15809				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,810				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15811				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,812				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15813				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,814				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15815				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,816				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15817				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,818				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15819				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,820				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15821				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,822				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15823				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,824				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15825				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,826				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,827				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15828				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,829				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15830				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,831				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15832				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,833				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15834				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,835				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15836				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,837				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15838				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,839				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15840				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,841				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15842				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,843				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15844				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,845				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15846				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,847				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15848				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,849				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,850				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15851				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,852				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15853				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,854				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15855				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,856				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15857				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,858				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15859				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,860				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15861				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,862				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15863				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,864				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15865				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,866				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15867				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,868				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15869				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,870				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15871				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,872				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,873				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15874				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,875				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15876				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,877				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15878				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,879				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15880				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,881				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15882				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,883				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15884				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,885				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15886				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,887				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15888				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,889				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15890				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,891				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15892				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,893				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15894				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,895				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,896				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15897				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,898				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15899				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,900				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15901				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,902				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15903				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,904				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15905				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,906				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15907				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,908				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15909				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,910				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15911				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,912				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15913				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,914				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15915				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,916				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15917				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,918				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,919				

15920	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,921	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15922	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,923	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15924				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,925				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15926				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,927				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15928				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,929				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15930				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,931				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15932				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,933				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15934				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,935				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15936				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,937				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15938				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,939				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15940				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,941				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,942				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15943				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,944				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15945				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,946				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15947				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,948				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15949				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,950				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15951				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,952				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15953				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,954				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15955				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,956				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15957				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,958				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15959				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,964				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,965				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15966				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,967				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15968				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,969				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15970				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,971				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15972				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,973				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15974				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,975				

15976	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,977	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15978	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,979	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15980				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,981				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15982				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,983				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15984				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,985				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15986				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,987				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,988				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15989				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,990				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15991				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,992				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15993				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,994				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15995				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,996				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15997				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15,998				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
15999				

16,000	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16001	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,002	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16003	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,004				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16005				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,006				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16007				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,008				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16009				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,010				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16011				

16,012	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16013	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,014	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16015	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

16016	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,017	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16018	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,019	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

16020	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,021	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16022	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,023	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16024				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,025				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16026				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,027				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16028				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,029				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16030				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,031				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16032				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16033				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,034				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16035				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,044				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16045				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,046				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16047				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,048				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16049				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16050				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,051				

16052	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,053	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16054	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,055	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16056				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,057				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16058				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,059				

16060	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,061	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16062	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,063	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

16064	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,065	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16066	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16067	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,068				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16069				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,070				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16071				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,072				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16073				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,074				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16075				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,076				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16077				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,078				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16079				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,080				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16081				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,082				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16083				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16084				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,085				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16086				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,087				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16088				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,089				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16090				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,091				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16092				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,093				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16094				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,095				

16096	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,097	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16098	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,099	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

16100	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16101	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,102	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16103	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,108				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16109				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,110				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16111				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,112				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16113				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,114				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16115				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,116				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16117				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16118				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,119				

16120	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,121	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16122	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,123	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16124				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,125				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16126				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,127				

16128	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,129	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16130	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,131	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

16132	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,133	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16134	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16135	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,136				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16137				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,138				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16139				

16,140	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16141	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,142	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16143	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,144				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16145				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,146				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16147				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,148				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16149				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,150				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16151				

16152	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,153	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16154	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,155	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16156				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,157				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16158				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	 C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	 Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	 NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,159				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16160				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,161				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16162				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,163				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16164				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,165				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16166				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,167				

16168	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16169	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,170	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16171	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,172				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16173				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,174				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16175				

16,176	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16177	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,178	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16179	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,184				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16185				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16186				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,187				

	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16188				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,189				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16190				
	Periodic checking **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,191				

16192	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,193	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16194	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,195	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

16196	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,197	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16198	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time
16,199	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time

16200	**Periodic checking** **Cloud** **Analyze** **Retrieve patient history** **Keep record compressed** **Call Caregiver** **Call Caregiver** **Alarm Raised** **Visit patient** **Check condition** **Give Medication**	C1: Network load=Low C22: Patient condition= sick C18: Prior illness= Yes C5: Patient location= Old-age-home C13: Abnormality detection= Low C7: Accompanying people= Caregiver	Cost Processing Fast Processing Response Time Safety Response Time Quietness Security	NC1. Cost efficient and Fast processing NC2. Fast processing and Response time NC7: Safety and response time NC8: Quietness and response time	
16,201	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16202	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16203	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,204	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16205	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,206	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16207	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,208	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16209	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,210	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16211	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,212	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16213	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,214	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16215	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,216	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16217	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,218	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16219	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16220	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,221	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16222	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,223	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16224	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,225	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16226	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,227	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16228	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,229	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16230	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,231	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16232	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,233	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16234	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,235	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16236	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16237	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,238	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16239	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,240	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16241	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,242	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16243	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,244	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16245	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,246	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16247	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,248	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16249	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,250	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16251	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,252	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16253	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16254	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,255	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16256	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,257	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16258	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,259	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16260	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,261	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16262	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,263	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16264	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,265	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16266	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,267	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16268	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,269	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16270	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16271	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,272	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16273	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,274	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16275	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,276	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16277	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,278	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16279	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,280	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16281	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,282	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16283	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,284	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16285	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,286	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16287	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16288	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,289	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16290	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,291	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16292	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,293	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16294	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,295	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16296	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,297	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16298	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,299	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16300	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,301	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16302	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,303	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16304	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16305	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,306	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16307	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,308	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16309	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,310	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16311	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,312	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16313	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,314	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16315	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,316	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16317	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,318	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16319	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,320	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16321	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16322	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,323	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16324	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,325	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16326	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,327	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16328	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,329	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16330	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,331	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16332	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,333	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16334	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,335	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16336	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,337	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16338	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16339	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,340	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16341	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,342	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16343	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,344	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16345	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,346	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16347	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,348	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16349	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,350	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16351	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,352	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16353	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,354	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16355	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,356	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16357	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,358	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16359	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16360	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,361	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16362	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,363	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16364	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,365	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16366	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,367	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16368	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,369	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16370	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,371	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16372	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,373	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16374	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,375	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16376	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16377	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,378	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16379	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,380	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16381	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,382	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16383	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,384	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16385	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,386	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16387	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,388	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16389	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,390	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16391	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,392	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16393	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16394	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,395	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16396	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,397	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16398	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,399	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16400	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,401	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16402	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,403	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16404	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,405	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16406	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,407	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16408	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,409	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16410	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16411	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,412	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16413	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,414	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16415	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,416	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16417	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,418	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16419	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,420	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16421	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,422	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16423	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,424	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16425	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,426	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16427	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16428	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,429	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16430	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,431	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16432	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,433	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16434	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,435	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16436	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,437	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16438	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,439	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16440	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,441	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16442	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,443	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16444	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16445	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,446	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16447	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,448	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16449	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,450	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16451	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,452	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16453	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,454	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16455	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,456	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16457	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,458	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16459	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,460	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16461	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16462	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,463	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16464	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,465	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16466	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,467	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16468	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,469	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16470	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,471	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16472	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,473	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16474	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,475	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16476	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,477	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16478	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16479	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,480	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16481	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,482	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16483	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,484	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16485	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,486	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16487	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,488	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16489	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,490	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16491	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,492	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16493	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,494	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16495	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16496	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,497	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16498	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,499	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16500	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,501	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16502	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,503	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16504	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,505	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16506	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16507	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,508	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16509	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,510	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16511	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,512	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16513	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,514	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16515	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,516	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16517	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,518	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16519	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,520	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16521	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,522	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16523	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16524	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,525	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16526	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,527	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16528	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,529	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16530	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,531	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16532	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,533	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16534	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,535	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16536	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,537	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16538	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,539	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16540	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16541	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,542	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16543	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,544	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16545	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,546	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16547	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,548	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16549	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,550	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16551	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,552	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16553	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,554	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16555	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,556	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16557	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16558	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,559	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16560	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,561	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16562	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,563	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16564	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,565	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16566	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,567	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16568	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,569	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16570	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,571	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16572	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,573	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16574	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16575	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,576	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16577	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,578	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16579	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,580	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16581	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,582	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16583	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,584	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16585	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,586	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16587	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,588	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16589	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,590	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16591	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16592	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,593	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16594	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,595	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16596	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,597	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16598	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,599	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16600	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,601	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16602	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,603	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16604	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,605	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16606	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,607	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16608	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16609	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,610	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16611	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,612	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16613	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,614	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16615	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,616	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16617	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,618	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16619	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,620	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16621	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,622	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16623	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,624	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16625	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16626	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,627	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16628	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,629	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16630	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,631	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16632	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,633	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16634	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,635	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16636	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,637	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16638	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,639	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16640	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,641	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16642	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16643	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,644	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16645	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,646	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16647	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,648	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16649	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,650	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16651	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,652	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16653	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,654	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16655	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,656	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16657	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,658	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16659	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16660	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,661	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16662	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,663	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16664	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,665	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16666	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,667	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16668	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,669	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16670	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,671	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16672	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,673	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16674	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,675	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16676	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16677	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,678	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16679	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,680	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16681	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,682	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16683	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,684	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16685	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,686	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16687	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,688	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16689	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,690	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16691	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,692	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16693	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16694	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,695	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16696	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,697	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16698	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,699	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16700	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,701	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16702	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,703	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16704	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,705	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16706	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,707	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16708	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,709	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16710	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16711	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,712	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16713	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,714	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16715	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,716	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16717	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,718	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16719	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,720	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16721	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,722	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16723	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,724	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16725	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,726	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16727	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16728	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,729	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16730	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,731	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16732	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,733	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16734	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,735	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16736	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,737	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16738	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,739	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16740	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,741	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16742	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,743	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16744	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16745	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,746	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16747	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,748	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16749	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,750	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16751	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,752	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16753	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,754	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16755	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,756	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16757	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,758	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16759	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,760	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16761	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16762	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,763	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16764	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,765	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16766	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,767	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16768	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,769	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16770	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,771	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16772	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,773	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16774	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,775	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16776	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,777	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16778	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16779	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,780	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16781	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,782	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16783	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,784	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16785	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,786	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16787	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,788	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16789	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,790	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16791	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,792	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16793	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,794	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16795	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16796	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,797	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16798	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,799	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16800	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,801	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16802	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,803	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16804	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,805	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16806	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,807	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16808	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,809	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16810	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,811	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16812	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16813	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,814	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16815	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,816	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16817	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,818	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16819	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,820	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16821	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,822	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16823	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,824	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16825	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,826	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16827	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,828	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16829	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16830	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,831	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16832	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,833	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16834	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,835	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16836	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,837	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16838	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,839	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16840	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,841	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16842	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,843	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16844	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,845	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16846	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16847	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,848	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16849	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,850	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16851	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,852	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16853	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,854	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16855	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,856	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16857	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,858	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16859	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,860	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16861	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,862	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16863	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,864	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16865	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,866	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16867	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16868	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,869	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16870	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,871	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16872	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,873	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16874	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,875	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16876	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,877	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16878	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,879	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16880	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,881	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16882	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,883	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16884	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16885	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,886	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16887	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,888	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16889	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,890	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16891	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,892	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16893	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,894	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16895	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,896	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16897	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,898	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16899	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,900	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16901	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16902	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,903	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16904	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,905	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16906	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,907	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16908	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,909	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16910	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,911	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16912	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,913	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16914	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,915	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16916	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,917	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16918	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16919	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,920	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16921	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,922	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16923	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,924	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16925	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,926	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16927	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,928	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16929	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,930	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16931	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,932	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16933	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,934	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16935	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16936	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,937	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16938	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,939	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16940	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,941	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16942	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,943	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16944	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,945	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16946	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,947	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16948	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,949	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16950	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,951	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16952	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16953	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,954	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16955	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,956	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16957	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,958	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16959	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,960	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16961	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,962	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16963	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,964	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16965	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,966	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16967	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,968	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16969	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16970	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,971	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16972	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,973	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16974	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,975	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16976	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,977	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16978	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16,979	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16980	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,981	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16982	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,983	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16984	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,985	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16986	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16987	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,988	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16989	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,990	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16991	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,992	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16993	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,994	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16995	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,996	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16997	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
16,998	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

16999	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,000	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17001	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,002	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17003	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,004	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17005	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,006	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17007	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,008	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17009	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,010	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17011	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,012	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17013	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,014	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17015	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,016	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17017	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,018	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17019	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,020	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17021	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,022	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17023	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,024	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17025	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,026	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17027	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,028	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17029	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,030	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17031	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,032	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17033	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,034	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17035	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,036	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17037	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,038	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17039	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,040	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17041	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,042	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17043	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,044	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17045	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,046	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17047	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,048	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17049	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,050	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17051	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,052	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17053	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,054	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17055	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,056	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17057	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,058	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17059	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,060	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17061	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,062	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17063	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,064	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17065	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,066	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17067	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,068	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17069	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,070	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17071	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,072	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17073	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,074	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17075	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,076	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17077	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,078	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17079	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,080	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17081	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,082	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17083	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,084	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17085	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,086	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17087	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,088	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17089	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,090	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17091	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,092	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17093	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,094	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17095	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,096	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17097	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,098	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17099	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,100	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17101	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,102	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17103	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,104	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17105	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,106	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17107	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,108	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17109	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,110	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17111	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,112	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17113	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,114	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17115	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,116	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17117	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,118	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17119	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,120	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17121	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,122	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17123	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,124	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17125	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,126	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17127	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,128	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17129	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,130	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17131	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,132	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17133	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,134	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17135	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,136	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17137	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,138	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17139	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,140	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17141	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,142	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17143	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,144	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17145	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,146	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17147	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,148	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17149	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,150	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17151	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,152	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17153	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,154	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17155	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,156	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17157	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,158	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17159	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,160	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17161	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,162	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17163	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,164	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17165	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,166	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17167	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,168	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17169	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,170	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17171	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,172	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17173	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,174	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17175	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,176	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17177	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,178	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17179	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,180	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17181	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,182	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17183	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,184	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17185	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,186	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17187	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,188	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17189	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,190	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17191	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,192	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17193	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,194	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17195	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,196	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17197	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,198	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17199	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,200	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17201	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,202	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17203	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,204	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17205	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,206	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17207	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,208	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17209	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,210	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17211	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,212	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17213	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,214	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17215	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,216	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17217	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,218	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17219	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,220	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17221	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,222	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17223	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,224	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17225	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,226	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17227	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,228	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17229	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,230	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17231	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,232	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17233	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,234	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17235	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,236	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17237	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,238	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17239	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,240	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17241	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,242	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17243	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,244	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17245	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,246	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17247	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,248	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17249	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,250	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17251	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,252	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17253	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,254	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17255	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,256	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17257	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,258	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17259	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,260	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17261	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,262	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17263	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,264	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17265	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,266	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17267	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,268	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17269	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,270	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17271	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,272	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17273	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,274	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17275	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,276	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17277	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,278	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17279	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,280	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17281	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,282	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17283	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,284	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17285	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,286	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17287	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,288	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17289	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,290	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17291	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,292	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17293	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,294	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17295	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,296	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17297	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,298	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17299	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,300	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17301	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,302	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17303	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,304	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17305	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,306	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17307	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,308	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17309	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,310	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17311	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,312	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17313	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,314	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17315	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,316	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17317	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,318	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17319	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,320	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17321	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,322	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17323	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,324	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17325	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,326	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17327	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,328	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17329	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,330	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17331	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,332	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17333	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,334	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17335	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,336	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17337	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,338	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17339	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,340	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17341	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,342	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17343	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,344	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17345	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,346	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17347	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,348	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17349	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,350	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17351	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,352	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17353	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,354	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17355	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,356	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17357	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,358	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17359	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,360	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17361	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,362	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17363	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,364	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17365	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,366	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17367	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,368	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17369	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,370	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17371	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,372	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17373	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,374	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17375	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,376	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17377	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,378	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17379	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,380	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17381	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,382	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17383	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,384	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17385	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,386	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17387	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,388	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17389	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,390	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17391	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,392	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17393	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,394	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17395	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,396	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17397	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,398	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17399	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,400	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17401	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,402	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17403	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,404	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17405	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,406	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17407	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,408	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17409	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,410	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17411	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,412	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17413	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,414	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17415	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,416	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17417	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,418	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17419	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,420	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17421	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,422	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17423	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,424	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17425	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,426	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17427	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,428	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17429	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,430	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17431	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,432	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17433	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,434	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17435	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,436	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17437	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,438	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17439	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,440	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17441	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,442	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17443	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,444	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17445	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,446	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17447	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,448	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17449	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,450	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17451	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,452	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17453	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,454	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17455	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,456	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17457	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,458	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17459	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,460	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17461	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,462	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17463	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,464	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17465	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,466	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17467	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,468	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17469	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,470	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17471	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,472	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17473	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,474	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17475	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,476	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17477	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,478	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17479	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,480	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17481	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,482	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17483	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,484	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17485	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,486	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17487	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,488	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17489	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,490	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17491	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,492	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17493	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,494	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17495	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,496	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17497	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,498	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17499	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,500	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17501	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,502	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17503	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,504	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17505	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,506	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17507	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,508	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17509	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,510	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17511	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,512	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17513	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,514	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17515	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,516	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17517	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,518	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17519	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,520	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17521	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,522	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17523	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,524	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17525	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,526	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17527	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,528	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17529	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,530	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17531	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,532	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17533	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,534	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17535	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,536	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17537	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,538	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17539	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,540	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17541	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,542	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17543	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,544	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17545	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,546	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17547	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,548	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17549	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,550	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17551	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,552	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17553	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,554	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17555	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,556	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17557	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,558	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17559	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,560	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17561	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,562	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17563	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,564	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17565	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,566	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17567	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,568	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17569	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,570	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17571	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,572	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17573	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,574	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17575	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,576	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17577	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,578	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17579	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,580	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17581	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,582	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17583	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,584	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17585	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,586	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17587	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,588	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17589	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,590	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17591	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,592	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17593	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,594	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17595	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,596	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17597	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,598	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17599	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,600	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17601	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,602	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17603	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,604	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17605	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,606	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17607	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,608	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17609	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,610	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17611	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,612	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17613	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,614	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17615	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,616	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17617	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,618	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17619	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,620	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17621	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,622	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17623	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,624	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17625	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,626	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17627	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,628	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17629	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,630	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17631	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,632	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17633	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,634	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17635	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,636	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17637	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,638	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17639	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,640	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17641	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,642	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17643	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,644	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17645	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17646	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,647	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17648	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,649	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17650	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,651	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17652	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,653	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17654	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,655	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17656	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,657	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17658	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,659	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17660	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,661	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17662	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,663	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17664	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,665	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17666	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,667	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17668	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,669	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17670	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,671	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17672	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,673	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17674	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,675	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17676	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,677	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17678	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,679	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17680	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,681	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17682	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,683	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17684	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,685	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17686	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,687	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17688	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,689	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17690	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,691	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17692	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,693	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17694	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,695	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17696	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,697	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17698	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,699	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17700	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,701	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17702	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,703	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17704	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,705	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17706	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,707	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17708	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,709	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17710	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,711	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17712	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,713	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17714	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,715	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17716	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,717	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17718	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,719	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17720	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,721	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17722	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,723	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17724	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,725	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17726	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,727	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17728	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,729	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17730	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,731	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17732	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,733	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17734	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,735	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17736	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,737	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17738	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,739	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17740	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,741	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17742	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,743	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17744	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,745	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17746	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,747	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17748	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,749	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17750	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,751	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17752	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,753	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17754	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,755	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17756	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,757	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17758	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,759	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17760	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,761	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17762	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,763	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17764	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,765	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17766	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,767	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17768	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,769	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17770	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,771	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17772	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,773	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17774	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,775	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17776	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,777	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17778	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,779	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17780	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,781	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17782	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,783	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17784	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,785	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17786	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,787	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17788	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,789	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17790	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,791	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17792	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,793	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17794	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,795	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17796	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,797	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17798	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,799	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17800	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,801	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17802	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,803	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17804	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,805	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17806	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,807	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17808	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,809	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17810	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,811	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17812	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,813	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17814	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,815	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17816	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,817	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17818	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,819	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17820	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,821	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17822	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,823	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17824	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,825	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17826	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,827	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17828	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,829	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17830	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,831	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17832	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,833	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17834	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,835	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17836	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,837	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17838	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,839	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17840	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,841	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17842	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,843	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17844	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,845	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17846	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,847	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17848	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,849	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17850	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,851	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17852	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,853	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17854	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,855	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17856	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,857	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17858	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,859	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17860	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,861	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17862	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,863	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17864	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,865	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17866	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,867	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17868	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,869	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17870	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,871	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17872	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,873	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17874	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,875	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17876	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,877	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17878	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,879	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17880	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,881	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17882	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,883	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17884	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,885	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17886	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,887	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17888	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,889	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17890	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,891	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17892	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,893	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17894	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,895	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17896	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,897	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17898	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,899	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17900	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,901	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17902	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,903	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17904	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,905	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17906	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,907	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17908	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,909	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17910	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,911	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17912	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,913	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17914	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,915	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17916	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,917	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17918	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,919	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17920	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,921	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17922	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,923	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17924	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,925	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17926	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,927	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17928	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,929	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17930	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,931	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17932	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,933	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17934	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,935	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17936	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,937	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17938	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,939	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17940	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,941	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17942	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,943	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17944	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,945	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17946	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,947	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17948	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,949	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17950	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,951	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17952	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,953	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17954	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,955	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17956	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,957	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17958	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,959	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17960	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,961	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17962	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,963	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17964	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,965	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17966	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,967	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17968	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,969	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17970	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,971	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17972	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,973	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17974	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,975	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17976	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,977	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17978	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17,979	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17980	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17981	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,982	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17983	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,984	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17985	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,986	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17987	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,988	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17989	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,990	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17991	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,992	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17993	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,994	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17995	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,996	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17997	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
17,998	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

17999	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,000	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18001	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,002	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18003	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,004	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18005	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,006	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18007	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,008	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18009	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,010	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18011	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,012	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18013	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,014	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18015	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,016	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18017	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,018	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18019	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,020	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18021	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,022	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18023	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,024	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18025	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,026	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18027	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,028	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18029	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,030	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18031	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,032	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18033	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,034	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18035	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,036	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18037	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,038	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18039	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,040	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18041	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,042	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18043	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,044	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18045	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18046	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,047	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18048	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,049	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18050	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,051	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18052	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,053	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18054	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,055	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18056	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,057	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18058	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,059	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18060	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,061	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18062	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,063	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18064	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,065	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18066	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,067	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18068	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,069	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18070	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,071	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18072	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,073	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18074	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,075	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18076	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,077	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18078	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,079	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18080	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,081	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18082	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,083	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18084	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18085	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,086	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18087	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,088	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18089	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,090	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18091	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,092	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18093	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,094	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18095	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,096	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18097	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,098	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18099	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,100	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18101	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,102	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18103	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,104	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18105	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,106	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18107	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,108	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18109	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,110	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18111	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,112	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18113	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,114	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18115	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,116	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18117	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,118	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18119	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,120	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18121	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,122	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18123	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,124	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18125	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,126	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18127	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,128	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18129	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,130	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18131	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18132	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,133	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18134	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,135	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18136	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,137	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18138	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,139	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18140	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,141	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18142	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,143	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18144	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,145	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18146	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,147	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18148	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,149	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18150	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,151	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18152	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,153	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18154	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,155	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18156	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,157	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18158	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,159	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18160	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,161	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18162	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,163	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18164	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,165	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18166	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,167	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18168	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,169	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18170	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18171	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,172	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18173	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,174	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18175	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,176	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18177	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,178	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18179	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,180	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18181	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,182	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18183	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,184	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18185	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,186	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18187	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,188	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18189	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,190	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18191	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,192	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18193	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,194	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18195	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,196	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18197	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,198	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18199	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,200	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18201	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,202	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18203	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,204	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18205	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,206	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18207	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,208	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18209	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,210	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18211	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,212	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18213	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,214	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18215	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,216	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18217	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18218	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,219	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18220	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,221	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18222	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,223	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18224	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,225	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18226	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,227	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18228	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,229	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18230	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,231	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18232	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,233	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18234	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,235	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18236	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,237	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18238	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,239	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18240	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,241	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18242	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,243	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18244	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,245	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18246	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,247	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18248	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,249	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18250	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,251	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18252	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,253	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18254	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,255	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18256	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18257	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,258	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18259	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,260	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18261	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,262	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18263	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,264	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18265	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,266	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18267	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,268	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18269	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,270	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18271	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,272	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18273	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,274	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18275	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,276	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18277	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,278	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18279	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,280	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18281	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,282	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18283	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,284	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18285	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,286	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18287	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,288	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18289	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,290	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18291	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,292	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18293	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,294	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18295	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,296	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18297	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,298	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18299	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,300	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18301	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,302	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18303	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18304	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,305	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18306	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,307	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18308	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,309	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18310	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,311	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18312	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,313	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18314	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,315	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18316	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,317	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18318	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,319	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18320	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,321	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18322	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,323	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18324	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,325	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18326	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,327	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18328	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,329	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18330	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,331	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18332	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,333	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18334	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,335	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18336	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,337	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18338	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,339	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18340	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,341	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18342	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18343	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,344	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18345	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,346	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18347	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,348	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18349	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,350	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18351	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,352	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18353	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,354	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18355	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,356	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18357	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,358	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18359	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,360	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18361	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,362	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18363	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,364	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18365	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,366	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18367	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,368	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18369	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,370	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18371	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,372	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18373	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,374	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18375	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,376	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18377	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,378	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18379	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,380	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18381	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,382	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18383	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,384	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18385	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,386	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18387	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,388	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18389	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18390	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,391	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18392	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,393	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18394	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,395	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18396	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,397	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18398	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,399	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18400	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,401	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18402	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,403	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18404	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,405	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18406	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,407	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18408	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,409	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18410	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,411	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18412	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,413	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18414	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,415	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18416	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,417	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18418	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,419	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18420	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,421	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18422	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,423	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18424	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,425	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18426	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,427	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18428	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18429	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,430	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18431	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,432	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18433	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,434	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18435	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,436	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18437	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,438	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18439	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,440	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18441	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,442	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18443	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,444	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18445	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,446	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18447	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,448	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18449	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,450	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18451	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,452	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18453	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,454	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18455	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,456	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18457	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,458	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18459	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,460	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18461	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,462	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18463	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,464	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18465	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,466	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18467	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,468	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18469	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,470	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18471	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,472	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18473	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,474	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18475	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18476	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,477	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18478	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,479	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18480	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,481	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18482	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,483	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18484	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,485	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18486	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,487	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18488	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,489	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18490	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,491	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18492	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,493	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18494	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,495	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18496	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,497	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18498	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,499	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18500	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,501	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18502	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,503	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18504	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,505	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18506	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,507	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18508	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,509	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18510	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,511	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18512	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,513	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18514	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18515	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,516	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18517	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,518	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18519	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,520	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18521	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,522	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18523	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,524	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18525	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,526	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18527	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,528	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18529	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,530	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18531	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,532	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18533	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,534	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18535	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,536	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18537	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,538	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18539	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,540	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18541	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,542	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18543	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,544	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18545	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,546	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18547	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,548	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18549	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,550	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18551	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,552	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18553	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,554	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18555	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,556	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18557	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,558	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18559	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,560	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18561	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18562	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,563	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18564	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,565	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18566	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,567	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18568	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,569	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18570	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,571	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18572	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,573	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18574	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,575	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18576	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,577	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18578	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,579	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18580	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,581	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18582	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,583	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18584	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,585	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18586	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,587	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18588	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,589	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18590	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,591	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18592	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,593	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18594	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,595	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18596	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,597	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18598	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,599	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18600	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18601	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,602	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18603	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,604	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18605	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,606	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18607	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,608	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18609	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,610	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18611	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,612	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18613	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,614	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18615	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,616	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18617	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,618	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18619	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,620	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18621	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,622	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18623	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,624	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18625	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,626	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18627	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,628	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18629	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,630	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18631	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,632	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18633	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,634	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18635	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,636	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18637	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,638	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18639	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,640	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18641	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,642	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18643	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,644	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18645	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,646	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18647	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18648	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,649	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18650	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,651	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18652	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,653	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18654	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,655	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18656	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,657	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18658	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,659	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18660	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,661	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18662	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,663	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18664	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,665	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18666	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,667	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18668	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,669	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18670	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,671	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18672	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,673	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18674	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,675	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18676	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,677	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18678	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,679	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18680	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,681	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18682	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,683	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18684	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,685	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18686	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18687	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,688	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18689	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,690	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18691	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,692	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18693	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,694	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18695	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,696	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18697	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,698	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18699	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,700	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18701	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,702	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18703	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,704	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18705	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,706	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18707	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,708	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18709	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,710	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18711	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,712	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18713	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,714	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18715	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,716	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18717	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,718	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18719	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,720	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18721	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,722	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18723	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,724	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18725	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,726	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18727	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,728	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18729	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,730	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18731	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,732	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18733	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18734	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,735	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18736	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,737	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18738	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,739	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18740	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,741	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18742	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,743	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18744	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,745	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18746	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,747	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18748	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,749	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18750	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,751	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18752	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,753	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18754	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,755	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18756	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,757	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18758	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,759	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18760	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,761	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18762	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,763	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18764	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,765	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18766	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,767	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18768	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,769	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18770	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,771	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18772	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18773	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,774	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18775	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,776	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18777	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,778	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18779	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,780	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18781	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,782	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18783	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,784	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18785	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,786	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18787	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,788	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18789	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,790	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18791	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,792	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18793	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,794	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18795	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,796	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18797	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,798	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18799	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,800	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18801	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,802	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18803	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,804	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18805	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,806	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18807	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,808	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18809	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,810	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18811	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,812	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18813	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,814	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18815	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,816	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18817	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,818	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18819	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18820	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,821	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18822	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,823	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18824	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,825	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18826	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,827	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18828	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,829	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18830	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,831	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18832	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,833	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18834	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,835	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18836	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,837	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18838	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,839	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18840	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,841	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18842	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,843	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18844	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,845	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18846	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,847	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18848	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,849	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18850	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,851	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18852	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,853	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18854	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,855	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18856	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,857	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18858	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18859	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,860	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18861	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,862	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18863	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,864	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18865	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,866	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18867	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,868	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18869	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,870	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18871	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,872	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18873	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,874	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18875	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,876	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18877	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,878	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18879	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,880	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18881	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,882	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18883	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,884	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18885	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,886	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18887	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,888	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18889	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,890	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18891	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,892	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18893	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,894	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18895	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,896	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18897	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,898	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18899	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,900	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18901	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,902	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18903	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,904	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18905	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18906	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,907	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18908	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,909	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18910	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,911	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18912	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,913	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18914	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,915	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18916	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,917	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18918	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,919	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18920	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,921	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18922	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,923	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18924	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,925	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18926	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,927	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18928	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,929	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18930	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,931	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18932	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,933	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18934	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,935	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18936	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,937	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18938	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,939	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18940	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,941	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18942	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,943	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18944	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18945	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,946	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18947	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,948	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18949	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,950	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18951	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,952	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18953	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,954	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18955	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,956	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18957	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,958	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18959	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,960	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18961	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,962	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18963	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,964	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18965	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,966	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18967	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,968	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18969	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,970	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18971	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,972	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18973	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,974	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18975	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,976	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18977	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,978	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18979	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,980	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18981	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,982	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18983	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,984	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18985	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,986	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18987	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,988	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18989	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,990	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18991	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18992	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,993	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18994	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,995	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18996	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18,997	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
18998	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

18,999	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19000	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,001	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19002	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,003	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19004	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,005	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19006	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,007	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19008	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,009	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19010	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,011	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19012	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,013	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19014	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,015	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19016	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,017	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19018	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,019	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19020	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,021	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19022	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,023	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19024	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,025	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19026	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,027	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19028	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,029	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19030	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,031	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19032	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,033	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19034	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,035	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19036	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,037	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19038	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,039	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19040	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,041	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19042	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,043	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19044	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,045	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19046	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,047	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19048	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,049	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19050	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,051	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19052	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,053	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19054	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,055	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19056	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,057	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19058	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,059	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19060	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,061	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19062	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,063	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19064	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,065	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19066	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,067	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19068	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,069	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19070	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,071	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19072	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,073	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19074	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,075	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19076	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,077	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19078	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,079	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19080	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,081	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19082	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,083	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19084	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,085	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19086	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,087	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19088	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,089	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19090	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,091	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19092	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,093	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19094	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,095	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19096	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,097	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19098	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,099	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19100	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,101	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19102	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,103	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19104	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,105	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19106	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,107	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19108	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,109	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19110	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,111	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19112	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,113	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19114	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,115	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19116	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,117	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19118	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,119	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19120	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,121	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19122	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,123	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19124	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,125	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19126	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,127	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19128	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,129	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19130	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,131	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19132	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,133	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19134	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,135	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19136	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,137	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19138	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,139	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19140	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,141	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19142	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,143	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19144	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,145	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19146	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,147	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19148	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,149	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19150	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,151	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19152	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,153	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19154	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,155	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19156	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,157	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19158	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,159	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19160	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,161	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19162	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,163	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19164	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,165	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19166	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,167	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19168	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,169	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19170	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,171	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19172	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,173	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19174	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,175	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19176	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,177	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19178	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,179	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19180	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,181	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19182	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,183	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19184	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,185	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19186	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,187	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19188	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,189	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19190	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,191	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19192	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,193	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19194	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,195	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19196	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,197	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19198	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,199	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19200	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,201	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19202	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,203	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19204	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,205	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19206	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,207	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19208	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,209	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19210	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,211	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19212	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,213	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19214	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,215	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19216	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,217	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19218	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,219	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19220	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,221	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19222	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,223	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19224	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,225	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19226	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,227	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19228	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,229	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19230	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,231	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19232	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,233	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19234	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,235	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19236	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,237	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19238	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,239	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19240	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,241	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19242	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,243	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19244	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,245	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19246	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,247	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19248	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,249	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19250	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,251	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19252	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,253	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19254	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,255	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19256	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,257	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19258	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,259	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19260	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,261	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19262	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,263	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19264	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,265	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19266	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,267	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19268	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,269	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19270	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,271	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19272	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,273	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19274	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,275	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19276	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,277	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19278	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,279	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19280	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,281	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19282	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,283	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19284	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,285	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19286	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,287	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19288	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,289	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19290	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,291	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19292	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,293	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19294	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,295	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19296	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,297	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19298	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,299	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19300	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,301	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19302	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,303	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19304	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,305	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19306	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,307	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19308	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,309	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19310	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,311	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19312	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,313	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19314	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,315	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19316	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,317	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19318	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,319	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19320	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,321	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19322	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,323	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19324	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,325	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19326	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,327	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19328	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,329	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19330	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,331	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19332	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,333	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19334	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,335	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19336	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,337	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19338	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,339	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19340	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,341	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19342	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,343	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19344	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,345	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19346	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,347	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19348	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,349	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19350	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,351	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19352	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,353	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19354	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,355	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19356	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,357	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19358	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,359	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19360	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,361	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19362	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,363	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19364	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,365	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19366	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,367	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19368	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,369	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19370	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,371	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19372	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,373	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19374	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,375	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19376	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,377	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19378	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,379	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19380	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,381	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19382	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,383	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19384	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,385	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19386	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,387	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19388	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,389	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19390	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,391	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19392	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,393	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19394	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,395	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19396	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,397	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19398	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,399	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19400	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,401	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19402	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,403	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19404	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,405	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19406	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,407	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19408	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,409	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19410	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,411	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19412	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,413	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19414	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,415	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19416	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,417	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19418	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,419	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19420	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,421	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19422	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,423	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19424	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,425	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19426	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,427	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19428	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,429	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19430	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,431	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19432	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,433	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19434	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,435	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19436	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,437	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19438	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,439	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19440	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,441	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19442	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,443	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19444	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,445	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19446	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,447	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19448	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,449	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19450	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,451	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19452	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,453	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19454	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,455	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19456	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,457	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19458	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,459	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19460	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,461	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19462	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,463	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19464	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,465	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19466	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,467	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19468	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,469	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19470	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,471	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19472	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,473	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19474	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,475	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19476	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,477	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19478	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,479	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19480	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,481	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19482	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,483	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19484	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,485	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19486	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,487	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19488	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,489	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19490	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,491	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19492	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,493	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19494	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,495	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19496	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,497	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19498	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,499	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19500	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,501	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19502	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,503	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19504	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,505	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19506	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,507	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19508	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,509	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19510	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,511	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19512	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,513	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19514	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,515	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19516	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,517	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19518	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,519	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19520	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,521	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19522	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,523	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19524	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,525	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19526	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,527	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19528	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,529	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19530	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,531	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19532	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,533	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19534	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,535	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19536	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,537	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19538	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,539	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19540	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,541	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19542	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,543	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19544	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,545	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19546	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,547	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19548	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,549	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19550	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,551	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19552	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,553	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19554	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,555	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19556	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,557	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19558	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,559	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19560	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,561	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19562	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,563	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19564	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,565	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19566	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,567	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19568	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,569	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19570	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,571	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19572	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,573	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19574	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,575	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19576	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,577	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19578	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,579	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19580	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,581	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19582	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,583	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19584	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,585	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19586	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,587	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19588	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,589	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19590	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,591	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19592	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,593	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19594	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,595	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19596	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,597	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19598	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,599	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19600	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,601	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19602	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,603	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19604	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,605	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19606	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,607	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19608	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,609	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19610	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,611	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19612	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,613	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19614	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,615	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19616	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,617	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19618	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,619	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19620	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,621	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19622	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,623	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19624	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,625	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19626	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,627	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19628	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,629	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19630	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,631	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19632	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,633	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19634	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,635	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19636	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,637	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19638	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,639	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19640	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,641	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19642	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,643	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19644	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,645	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19646	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,647	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19648	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,649	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19650	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,651	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19652	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,653	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19654	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,655	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19656	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,657	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19658	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,659	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19660	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,661	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19662	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,663	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19664	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,665	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19666	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,667	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19668	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,669	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19670	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,671	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19672	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,673	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19674	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,675	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19676	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,677	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19678	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,679	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19680	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,681	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19682	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,683	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19684	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,685	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19686	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,687	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19688	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,689	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19690	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,691	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19692	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,693	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19694	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,695	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19696	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,697	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19698	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,699	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19700	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,701	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19702	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,703	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19704	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,705	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19706	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,707	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19708	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,709	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19710	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,711	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19712	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,713	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19714	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,715	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19716	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,717	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19718	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,719	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19720	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,721	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19722	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,723	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19724	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,725	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19726	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,727	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19728	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,729	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19730	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,731	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19732	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,733	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19734	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,735	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19736	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,737	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19738	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,739	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19740	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,741	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19742	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,743	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19744	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,745	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19746	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,747	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19748	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,749	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19750	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,751	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19752	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,753	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19754	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,755	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19756	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,757	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19758	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,759	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19760	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,761	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19762	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,763	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19764	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,765	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19766	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,767	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19768	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,769	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19770	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,771	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19772	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,773	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19774	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,775	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19776	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,777	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19778	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,779	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19780	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,781	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19782	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,783	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19784	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,785	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19786	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,787	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19788	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,789	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19790	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,791	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19792	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,793	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19794	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,795	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19796	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,797	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19798	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,799	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19800	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,801	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19802	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,803	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19804	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,805	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19806	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,807	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19808	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,809	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19810	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,811	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19812	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,813	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19814	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,815	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19816	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,817	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19818	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,819	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19820	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,821	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19822	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,823	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19824	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,825	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19826	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,827	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19828	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,829	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19830	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,831	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19832	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,833	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19834	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,835	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19836	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,837	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19838	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,839	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19840	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,841	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19842	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,843	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19844	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,845	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19846	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,847	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19848	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,849	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19850	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,851	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19852	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,853	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19854	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,855	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19856	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,857	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19858	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,859	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19860	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,861	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19862	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,863	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19864	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,865	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19866	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,867	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19868	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,869	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19870	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,871	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19872	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,873	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19874	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,875	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19876	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,877	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19878	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,879	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19880	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,881	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19882	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,883	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19884	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,885	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19886	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,887	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19888	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,889	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19890	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,891	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19892	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,893	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19894	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,895	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19896	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,897	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19898	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,899	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19900	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,901	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19902	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,903	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19904	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,905	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19906	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,907	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19908	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,909	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19910	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,911	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19912	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,913	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19914	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,915	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19916	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,917	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19918	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,919	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19920	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,921	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19922	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,923	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19924	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,925	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19926	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,927	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19928	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,929	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19930	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,931	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19932	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,933	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19934	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,935	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19936	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,937	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19938	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,939	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19940	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,941	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19942	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,943	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19944	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,945	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19946	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,947	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19948	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,949	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19950	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,951	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19952	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,953	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19954	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,955	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19956	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,957	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19958	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,959	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19960	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,961	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19962	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,963	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19964	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,965	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19966	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,967	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19968	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,969	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19970	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,971	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19972	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,973	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19974	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,975	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19976	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,977	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19978	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,979	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19980	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,981	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19982	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,983	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19984	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,985	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19986	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,987	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19988	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,989	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19990	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,991	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19992	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,993	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19994	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,995	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19996	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19,997	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
19998	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

19,999	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20000	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,001	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20002	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,003	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20004	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,005	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20006	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,007	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20008	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,009	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20010	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,011	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20012	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,013	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20014	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,015	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20016	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,017	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20018	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,019	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20020	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,021	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20022	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,023	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20024	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,025	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20026	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,027	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20028	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,029	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20030	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,031	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20032	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,033	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20034	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,035	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20036	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,037	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20038	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,039	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,040	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,041	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,042	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,043	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,044	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,045	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,046	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,047	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,048	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,049	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,050	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,051	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,052	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,053	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,054	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,055	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,056	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,057	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,058	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,059	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,060	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,061	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,062	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,063	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,064	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,065	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,066	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,067	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,068	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,069	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,070	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,071	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,072	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,073	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,074	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,075	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,076	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,077	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,078	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,079	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,080	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,081	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,082	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,083	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,084	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,085	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,086	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,087	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,088	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,089	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,090	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,091	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,092	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,093	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,094	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,095	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,096	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,097	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,098	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,099	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,100	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,101	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,102	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,103	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,104	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,105	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,106	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,107	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,108	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,109	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,110	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,111	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,112	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,113	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,114	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,115	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,116	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,117	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,118	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,119	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,120	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,121	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,122	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,123	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,124	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,125	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,126	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,127	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,128	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,129	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,130	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,131	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,132	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,133	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,134	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,135	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,136	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,137	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,138	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,139	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,140	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,141	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,142	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,143	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,144	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,145	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,146	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,147	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,148	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,149	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,150	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,151	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,152	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,153	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,154	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,155	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,156	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,157	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,158	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,159	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,160	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,161	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,162	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,163	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,164	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,165	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,166	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,167	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,168	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,169	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,170	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,171	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,172	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,173	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,174	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,175	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,176	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,177	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,178	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,179	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,180	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,181	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,182	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,183	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,184	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,185	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,186	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,187	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,188	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,189	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,190	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,191	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,192	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,193	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,194	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,195	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,196	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,197	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,198	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,199	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,200	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,201	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,202	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,203	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,204	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,205	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,206	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,207	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,208	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,209	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,210	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,211	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,212	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,213	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,214	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,215	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,216	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,217	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,218	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,219	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,220	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,221	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,222	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,223	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,224	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,225	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,226	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,227	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,228	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,229	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,230	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,231	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,232	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,233	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,234	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,235	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,236	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,237	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,238	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,239	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,240	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,241	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,242	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,243	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,244	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,245	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,246	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,247	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,248	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,249	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,250	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,251	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,252	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,253	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,254	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,255	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,256	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,257	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,258	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,259	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,260	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,261	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,262	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,263	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,264	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,265	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,266	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,267	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,268	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,269	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,270	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,271	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,272	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,273	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,274	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,275	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,276	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,277	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,278	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,279	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,280	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,281	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,282	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,283	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,284	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,285	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,286	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,287	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,288	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,289	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,290	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,291	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,292	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,293	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,294	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,295	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,296	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,297	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,298	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,299	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,300	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,301	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,302	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,303	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,304	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,305	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,306	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,307	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,308	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,309	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,310	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,311	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,312	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,313	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,314	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,315	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,316	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,317	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,318	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,319	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,320	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,321	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,322	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,323	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,324	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,325	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,326	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,327	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,328	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,329	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,330	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,331	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,332	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,333	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,334	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,335	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,336	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,337	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,338	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,339	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,340	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,341	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,342	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,343	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,344	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,345	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,346	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,347	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,348	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,349	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,350	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,351	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,352	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,353	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,354	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,355	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,356	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,357	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,358	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,359	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,360	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,361	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,362	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,363	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,364	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,365	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,366	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,367	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,368	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,369	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,370	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,371	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,372	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,373	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,374	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,375	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,376	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,377	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,378	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,379	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,380	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,381	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,382	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,383	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,384	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,385	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,386	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,387	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,388	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,389	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,390	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,391	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,392	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,393	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,394	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,395	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,396	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,397	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,398	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,399	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,400	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,401	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,402	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,403	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,404	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,405	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,406	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,407	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,408	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,409	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,410	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,411	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,412	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,413	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,414	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,415	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,416	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,417	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,418	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,419	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,420	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,421	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,422	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,423	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,424	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,425	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,426	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,427	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,428	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,429	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,430	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,431	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,432	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,433	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,434	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,435	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,436	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,437	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,438	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,439	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,440	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,441	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,442	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,443	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,444	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,445	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,446	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,447	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,448	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,449	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,450	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,451	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,452	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,453	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,454	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,455	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,456	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,457	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,458	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,459	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,460	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,461	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,462	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,463	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,464	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,465	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,466	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,467	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,468	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,469	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,470	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,471	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,472	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,473	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,474	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,475	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,476	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,477	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,478	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,479	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,480	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,481	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,482	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,483	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,484	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,485	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,486	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,487	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,488	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,489	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,490	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,491	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,492	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,493	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,494	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,495	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,496	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,497	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,498	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,499	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,500	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,501	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,502	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,503	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,504	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,505	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,506	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,507	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,508	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,509	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,510	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,511	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,512	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,513	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,514	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,515	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,516	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,517	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,518	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,519	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,520	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,521	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,522	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,523	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,524	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,525	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,526	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,527	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,528	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,529	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,530	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,531	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,532	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,533	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,534	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,535	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,536	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,537	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,538	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,539	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,540	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,541	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,542	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,543	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,544	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,545	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,546	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,547	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,548	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,549	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,550	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,551	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,552	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,553	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,554	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,555	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,556	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,557	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,558	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,559	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,560	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,561	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,562	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,563	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,564	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,565	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,566	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,567	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,568	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,569	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,570	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,571	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,572	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,573	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,574	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,575	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,576	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,577	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,578	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,579	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,580	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,581	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,582	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,583	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,584	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,585	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,586	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,587	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,588	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,589	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,590	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,591	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,592	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,593	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,594	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,595	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,596	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,597	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,598	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,599	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,600	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,601	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,602	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,603	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,604	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,605	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,606	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,607	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,608	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,609	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,610	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,611	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,612	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,613	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,614	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,615	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,616	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,617	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,618	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,619	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,620	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,621	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,622	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,623	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,624	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,625	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,626	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,627	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,628	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,629	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,630	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,631	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,632	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,633	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,634	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,635	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,636	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,637	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,638	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,639	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,640	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,641	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,642	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,643	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,644	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,645	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,646	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,647	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,648	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,649	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,650	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,651	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,652	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,653	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,654	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,655	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,656	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,657	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,658	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,659	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,660	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,661	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,662	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,663	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,664	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,665	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,666	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,667	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,668	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,669	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,670	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,671	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,672	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,673	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,674	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,675	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,676	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,677	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,678	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,679	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,680	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,681	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,682	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,683	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,684	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,685	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,686	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,687	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,688	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,689	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,690	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,691	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,692	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,693	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,694	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,695	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,696	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,697	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,698	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,699	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,700	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,701	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,702	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,703	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,704	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,705	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,706	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,707	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,708	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,709	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,710	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,711	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,712	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,713	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,714	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,715	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,716	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,717	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,718	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,719	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,720	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,721	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,722	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,723	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,724	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,725	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,726	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,727	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,728	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,729	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,730	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,731	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,732	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,733	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,734	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,735	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,736	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,737	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,738	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,739	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,740	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,741	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,742	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,743	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,744	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,745	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,746	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,747	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,748	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,749	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,750	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,751	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,752	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,753	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,754	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,755	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,756	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,757	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,758	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,759	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,760	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,761	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,762	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,763	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,764	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,765	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,766	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,767	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,768	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,769	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,770	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,771	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,772	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,773	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,774	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,775	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,776	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,777	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,778	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,779	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,780	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,781	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,782	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,783	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,784	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,785	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,786	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,787	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,788	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,789	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,790	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,791	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,792	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,793	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,794	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,795	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,796	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,797	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,798	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,799	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,800	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,801	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,802	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,803	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,804	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,805	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,806	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,807	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,808	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,809	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,810	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,811	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,812	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,813	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,814	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,815	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,816	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,817	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,818	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,819	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,820	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,821	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,822	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,823	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,824	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,825	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,826	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,827	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,828	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,829	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,830	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,831	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,832	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,833	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,834	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,835	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,836	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,837	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,838	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,839	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,840	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,841	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,842	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,843	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,844	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,845	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,846	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,847	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,848	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,849	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,850	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,851	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,852	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,853	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,854	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,855	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,856	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,857	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,858	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,859	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,860	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,861	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,862	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,863	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,864	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,865	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,866	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,867	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,868	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,869	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,870	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,871	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,872	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,873	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,874	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,875	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,876	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,877	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,878	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,879	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,880	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,881	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,882	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,883	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,884	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,885	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,886	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,887	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,888	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,889	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,890	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,891	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,892	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,893	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,894	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,895	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,896	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,897	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,898	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,899	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,900	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,901	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,902	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,903	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,904	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,905	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,906	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,907	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,908	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,909	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,910	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,911	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,912	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,913	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,914	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,915	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,916	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,917	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,918	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,919	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,920	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,921	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,922	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,923	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,924	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,925	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,926	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,927	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,928	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,929	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,930	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,931	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,932	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,933	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,934	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,935	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,936	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,937	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,938	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,939	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,940	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,941	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,942	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,943	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,944	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,945	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,946	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,947	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,948	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,949	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,950	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,951	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,952	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,953	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,954	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,955	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,956	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,957	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,958	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,959	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,960	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,961	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,962	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,963	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,964	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,965	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,966	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,967	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,968	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,969	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,970	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,971	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,972	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,973	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,974	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,975	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,976	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,977	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,978	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,979	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,980	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,981	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,982	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,983	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,984	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,985	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,986	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,987	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,988	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,989	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,990	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,991	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,992	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,993	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,994	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,995	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,996	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,997	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
20,998	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

20,999	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,000	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,001	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,002	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,003	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,004	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,005	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,006	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,007	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,008	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

21,009	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,010	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,011	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,012	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,013	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,014	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,015	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,016	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,017	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,018	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

21,019	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,020	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,021	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,022	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,023	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,024	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,025	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,026	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,027	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,028	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

21,029	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,030	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,031	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,032	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,033	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,034	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,035	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,036	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,037	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,038	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	

21,039	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	
21,040	**Call Alert** **Give Medication**	C20: Time of the day= day C7: Accompanying people= Caregiver C22: Patient condition= sick C4: patient location= home	Safety Response Time Quietness	NC8. Quietness and Response Time NC7: Safety and Response Time	