ROOM	Name Age Allergies:		Contact Enteric Droplet	Full Modified DNAR	ROOM	Name Age Allergies:		
DX			MD	•	DX			
Adm:			SIP ACSS ID GI TFM Nephro Neuro / IR / Surg Ortho/Spine Pulm Trauma		Adm:			
РМН	AFib Asthma CAD Cancer CHF CKD COPD CV/ GERD HPLD HT HTN MI OSA PolySub Psych		'A DM2 ESRD EtOH		PMH	AFib Asthma CAD Cancer CHF CKD CC GERD HPLD HT HTN MI OSA PolySub		
Neuro	Moves / Follows	Neuro√: CIWA√:	LAC LFA RAC RFA I	R	Neuro		Neuro <b>✓</b> : CIWA <b>✓</b> :	
C/V	AFib / NSR	Goal:	Port HD  Drips	Fistula	C/V	AFib / NSR	Goal:	
Resp	Hi-Flow / NC / Mask / Trach:	Sat:			Resp	Hi-Flow / NC / Mask / Trach:	Sat:	
	Home O2:		Drains			Home O2:		
GI	NG / OG / Dob / PEG:	Diet:			GI	NG / OG / Dob / PEG:	Diet:	
	Whole / Crushed	BS <b>√</b> :	PRNs			Whole / Crushed	BS <b>√</b> :	
GU		BM:			GU	<del>-</del>	BM:	
	Continent / Urgency / Incontinent					Continent / Urgency / Incontinent		
Skin		Temp: Turns: DVT:	WBC H/H Na	Mg BUN Creat	Skin		Temp: Turns: DVT:	
Pain		Mobility: Standby / 1 / 2 FWW / Bed	к	Trop PT/INR Lact	Pain		Mobility: Standby / FWW / Be	
PLAN:		<u> </u>	1	1	PLAN			
	8 10 12 14 16 18		Meds:	8 12 16 9 : <b>HG I/O</b>		s: 8 10 12 14 16 18		

ROOM	Name Age		ISO	CODE			
	Allergies:		Contact Enteric Droplet	Full Modified DNAR			
DX			MD	ID GL TEM			
Adm:			SIP ACSS ID GI TFM Nephro Neuro / IR / Surg Ortho/Spine Pulm Trauma				
PMH	AFib Asthma CAD Cancer CHF CKD COPD CVA DM2 ESRD EtOH GERD HPLD HT HTN MI OSA PolySub Psych Seizure TIA Trauma						
Neuro	Moves / Follows	Neuro ✓ : CIWA ✓ :	IV PICC N LAC LFA L RAC RFA R	<u>-</u>			
C/V	AFib / NSR	Goal:	Port HD F	istula			
			Drips				
Resp	Hi-Flow / NC / Mask / Trach:	Sat:					
	Home O2:		Drains				
GI	NG / OG / Dob / PEG:	Diet:					
	Whole / Crushed	BS√:	PRNs				
GU	BR / Cmd / Urinal / Ext / Foley:	BM:					
	Continent / Urgency / Incontinent						
Skin		Temp: Turns: DVT:	WBC H/H Na	Mg BUN Creat			
Pain		Mobility: Standby / 1 / 2 FWW / Bed	K Ca Phos	Trop PT/INR Lact			
PLAN:		<u> </u>					
			Insulin: Assess: 8 Meds: 9	3 12 16			
Turns:	8 10 12 14 16 18		NIH CH	1G I/O			

ROOM	Name Age Allergies:		Contact Enteric Droplet	Full Modified DNAR	ROOM	Name Age Allergies:		
DX			MD	•	DX			
Adm:			SIP ACSS ID GI TFM Nephro Neuro / IR / Surg Ortho/Spine Pulm Trauma		Adm:			
РМН	AFib Asthma CAD Cancer CHF CKD COPD CV/ GERD HPLD HT HTN MI OSA PolySub Psych		'A DM2 ESRD EtOH		PMH	AFib Asthma CAD Cancer CHF CKD CC GERD HPLD HT HTN MI OSA PolySub		
Neuro	Moves / Follows	Neuro√: CIWA√:	LAC LFA RAC RFA I	R	Neuro		Neuro <b>✓</b> : CIWA <b>✓</b> :	
C/V	AFib / NSR	Goal:	Port HD  Drips	Fistula	C/V	AFib / NSR	Goal:	
Resp	Hi-Flow / NC / Mask / Trach:	Sat:			Resp	Hi-Flow / NC / Mask / Trach:	Sat:	
	Home O2:		Drains			Home O2:		
GI	NG / OG / Dob / PEG:	Diet:			GI	NG / OG / Dob / PEG:	Diet:	
	Whole / Crushed	BS <b>√</b> :	PRNs			Whole / Crushed	BS <b>√</b> :	
GU		BM:			GU	<del>-</del>	BM:	
	Continent / Urgency / Incontinent					Continent / Urgency / Incontinent		
Skin		Temp: Turns: DVT:	WBC H/H Na	Mg BUN Creat	Skin		Temp: Turns: DVT:	
Pain		Mobility: Standby / 1 / 2 FWW / Bed	к	Trop PT/INR Lact	Pain		Mobility: Standby / FWW / Be	
PLAN:		<u> </u>	1	1	PLAN			
	8 10 12 14 16 18		Meds:	8 12 16 9 : <b>HG I/O</b>		s: 8 10 12 14 16 18		

ROOM	Name Age		ISO	CODE			
	Allergies:		Contact Enteric Droplet	Full Modified DNAR			
DX			MD	ID GL TEM			
Adm:			SIP ACSS ID GI TFM Nephro Neuro / IR / Surg Ortho/Spine Pulm Trauma				
PMH	AFib Asthma CAD Cancer CHF CKD COPD CVA DM2 ESRD EtOH GERD HPLD HT HTN MI OSA PolySub Psych Seizure TIA Trauma						
Neuro	Moves / Follows	Neuro ✓ : CIWA ✓ :	IV PICC N LAC LFA L RAC RFA R	<u>-</u>			
C/V	AFib / NSR	Goal:	Port HD F	istula			
			Drips				
Resp	Hi-Flow / NC / Mask / Trach:	Sat:					
	Home O2:		Drains				
GI	NG / OG / Dob / PEG:	Diet:					
	Whole / Crushed	BS√:	PRNs				
GU	BR / Cmd / Urinal / Ext / Foley:	BM:					
	Continent / Urgency / Incontinent						
Skin		Temp: Turns: DVT:	WBC H/H Na	Mg BUN Creat			
Pain		Mobility: Standby / 1 / 2 FWW / Bed	K Ca Phos	Trop PT/INR Lact			
PLAN:		<u> </u>					
			Insulin: Assess: 8 Meds: 9	3 12 16			
Turns:	8 10 12 14 16 18		NIH CH	1G I/O			