

PATIENT'S INFORMATION (Please Stick Label)

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## **VAD DEVICE INTERROGATION**

Oberation:				
/AD implanted date :				
AD SYSTEM CURRENT	SETTING & PARAIVII	<u>ETERS</u>		
HeartMate II		HeartWare		
Pump Flow	L/min	Pump Flow	L/min	
Pump Speed	rpm	Pump Speed	rpm	
Low Pump Speed	rpm	Pump Power	watts	
Pulsatility Index		Flow Pulsatility		
Pump Power	watts	Hematocrit	%	
PI Event		Lavare Cycle	On / Off	
		Suction	On / Off	
	***************************************	Low Flow Alarm		
		High Power Alarm		
Vital Sign	mm\4a	2D Echo  Date of 2D Echo done:		
Mean BP : Temperature :	mmHg °C	LVIDd :RVII		
remperature .		LVIDs :TAP		
		LV EF :RV E		
Respiration :	Kg	TA C!	Septum Movement : Leftward shift / Nill	
Respiration : Body Weight :		Septum Movement : Leftw	ard shift / Nill	
Respiration : Body Weight : HB :	g/dl	Septum Movement : Leftwo Aortic Valve Opening :		
Respiration : Body Weight : HB :		Septum Movement: Leftwo Aortic Valve Opening: Closed all the time / Opening	ng every beat/	
Respiration : Body Weight : HB : HCT :	g/dl %	Septum Movement : Leftwo Aortic Valve Opening : Closed all the time / Openion Open Every	ng every beat/	
Respiration       :	g/dl % mg	Septum Movement : Leftwo Aortic Valve Opening : Closed all the time / Openion Open Every	ng every beat/ beat	
Respiration       :	g/dl % mg	Septum Movement : Leftwo Aortic Valve Opening : Closed all the time / Opening Open Every	ng every beat/ beat cm/se	
Respiration       :	g/dl % mg	Septum Movement : Leftwo Aortic Valve Opening : Closed all the time / Openion Open Every	ng every beat/ beat cm/se	
Respiration       :	g/dl % mg	Septum Movement: Leftwood Leftwo	ng every beat/ beat cm/se	

## VAD DEVICE INTERROGATION

Device Interrogation			Remarks		
	■ Normal	☐ Abnormal			
	☐ Pass	☐ Fail			
	☐ Intact	□ Damaged			
	· · · · · · · · · · · · · · · · · · ·	53 No.			
	L 163				
	☐ Intact	☐ Broken			
	☐ Normal alarm	☐ Hazard alarm	·		
	☐ Consistent	☐ Variation			
	☐ Normal	☐ Abnormal			
Auscultate pump sound					
Patient Interrogation					
	☐ Normal	☐ Abnormal			
Any suction event or low flow alarm	☐Yes	□No			
Any complaint such as : dizziness. SOB. blur					
	☐Yes	☐ No			
	☐Yes	□No			
		☐ Disable			
		☐ Poor			
	<u>  0000</u>				
Others (please describe)					
2 de la Company Agracamont					
	□ Pass	☐ Fail			
	<del> </del>	<u> </u>			
Charge, change & check battery status		ļ			
Knowledge on device care / maintenance		164			
			√ as appropriated		
Reminder / Counseling given to patient	torod upwall VAD	evit site			
Call or readmit to hospital anytime if encountered unwell, VAD exit site					
infection, device malfunction, hazard or unresolved alarms					
Bring along 2 back-up batteries at all times whenever outing					
Driveline Exit Site Care - keep dry & clean					
Coaguchek - Twice a week ( Monday & Frida)					
Emphasis on important of taking prescribed medications on regular basics					
especially Warfarin					
Monitor & record VAD Parameters daily					
Check equipment daily					
No water splash on controller or battery					
	Perform System Controller self test Inspection of the percutaneous lead Percutaneous lock is in the lock position & secure tightly Check on Power cable pin & connection Check on Alarm status Check on Data Trend Auscultate pump sound  Patient Interrogation Patient status - mental & physical Any suction event or low flow alarm Any complaint such as: dizziness, SOB, blur vision, tinnitus, numbness or weakness of limbs Any unusual bleeding or bruise Activity daily living (ADL) at home Awareness on device care Nutritional status Others (please describe)  Patient Competency Assessment VAD system operation Alarms trouble shooting Changing System Controller Charge, change & check battery status Knowledge on device care / maintenance  Reminder / Counseling given to patient Call or readmit to hospital anytime if encoun infection, device malfunction, hazard or unrelation, device malfunction, hazard or unrelations on important of taking prescribed especially Warfarin Monitor & record VAD Parameters daily	Perform System Controller self test	Device Operation   Normal   Abnormal   Perform System Controller self test   Pass   Fail   Inspection of the percutaneous lead   Intact   Damaged   Percutaneous lock is in the lock position & secure tightly   Yes   No   No   Pass   Pail   P		

Assessed By	:	
Name	:	
Date	:	