ST= Ounknown
○ Not Applicable
in
cm
ST= Unknown
Not Done
lbs
kg
ST= Unknown
○ Not Done
OO
OA
ОВ
○AB
○ Unknown
○ Bridge to Recovery
Rescue Therapy
Bridge to Transplant (patient currently listed for transplant)Possible Bridge to Transplant - Likely to be eligible
Possible Bridge to Transplant - Moderate likelihood of becoming eligible
OPossible Bridge to Transplant - Unlikely to become eligible
○ Destination Therapy
CT- O Halia avva
ST= Ounknown
○ Yes
○ No ○ Unknown
- CHNIOWII
○Yes
○ No

Number of cardiac hospitalizations in the last 12 months	0-12-34 or moreUnknown
Cardiac diagnosis / Primary	
	Coronary Artery Disease Dilated Myopathy: Adriamycin Dilated Myopathy: Alcoholic Dilated Myopathy: Familial Dilated Myopathy: Idiopathic Dilated Myopathy: Ischemic Dilated Myopathy: Myocarditis Dilated Myopathy: Myocarditis Dilated Myopathy: Other, Specify Dilated Myopathy: Post Partum Dilated Myopathy: Viral Dilated Myopathy: LV non-compaction Dilated Myopathy: Unspecified Hypertrophic Cardiomyopathy Non-Compaction Cardiomyopathy Post Transplant / Graft Dysfunction Restrictive Myopathy: Amyloidosis Restrictive Myopathy: Idiopathic Restrictive Myopathy: Other, specify Restrictive Myopathy: Sarciodosis Restrictive Myopathy: Sec to Radiation/Chemotherapy Restrictive Myopathy: Unspecified
Dilated Myopathy: Other, Specify:	○ Valvular Heart Disease ○ Unknown ○ None

Congenital Heart Disease: Single Ventricle: Other, Specify: Restrictive Myopathy: Other, Specify: Congenital Heart Disease: Other, Specify: Cardiac diagnosis / Secondary	Cancer Congenital Heart Disease: Biventricular: CAVC/VSD/ASD Congenital Heart Disease: Biventricular: Congenitally Corrected Transposition (I-TGA) (CC-TGA)
Specify: Congenital Heart Disease: Other, Specify:	 □ Congenital Heart Disease: Biventricular: CAVC/VSD/ASD □ Congenital Heart Disease: Biventricular: Congenitally Corrected
Specify:	 □ Congenital Heart Disease: Biventricular: CAVC/VSD/ASD □ Congenital Heart Disease: Biventricular: Congenitally Corrected
Cardiac diagnosis / Secondary	 □ Congenital Heart Disease: Biventricular: CAVC/VSD/ASD □ Congenital Heart Disease: Biventricular: Congenitally Corrected
	Congenital Heart Disease: Biventricular: Ebstein's Anomaly
	Congenital Heart Disease: Biventricular: Kawasaki Disease
	☐ Congenital Heart Disease: Biventricular: Left Heart Valve/Structural Hypoplasia
	Congenital Heart Disease: Biventricular: TOF/TOF Variant
	☐ Congenital Heart Disease: Biventricular: Transposition of the Great Arteries (d-TGA)
	☐ Congenital Heart Disease: Biventricular: Truncus Arteriosus
	Congenital Heart Disease: Single Ventricle: Heterotaxy / Complex CAV
	Congenital Heart Disease: Single Ventricle: Hypoplastic Left Heart
	☐ Congenital Heart Disease: Single Ventricle: Other
	Congenital Heart Disease: Single Ventricle: Pulmonary Artesia with IVS
	 Congenital Heart Disease: Single Ventricle: Pulmonary Artesia with IVS (RVDC)
	☐ Congenital Heart Disease: Single Ventricle: Unspecified
	Coronary Artery Disease
	☐ Dilated Myopathy: Adriamycin
	☐ Dilated Myopathy: Alcoholic
	Dilated Myopathy: Familial
	Dilated Myopathy: Idiopathic
	Dilated Myopathy: Ischemic
	Dilated Myopathy: MyocarditisDilated Myopathy: Other, Specify
	Dilated Myopathy: Post Partum
	Dilated Myopathy: Viral
	☐ Dilated Myopathy: LV non-compaction
	☐ Dilated Myopathy: Unspecified
	Hypertrophic Cardiomyopathy
	 Post Transplant / Graft Dysfunction Restrictive Myopathy: Amyloidosis
	Restrictive Myopathy: Endocardial Fibrosis
	Restrictive Myopathy: Idiopathic
	Restrictive Myopathy: Other, specify
	Restrictive Myopathy: Sarciodosis
	Restrictive Myopathy: Sec to Radiation/Chemotherapy
	Restrictive Myopathy: Unspecified
	Non-Compaction Cardiomyopathy
	Valvular Heart DiseaseCongenital Heart Disease: Biventricular: Unspecified
	☐ Unknown
	Congenital Heart Disease: Other
	None
Dilated Myopathy: Other, Specify:	

Restrictive Myopathy: Other, Specify:	
Congenital Heart Disease: Single Ventricle: Other, Specify:	
Congenital Heart Disease: Other, Specify:	
Previous cardiac operation	None CABG Aneuryomectomy (DOR) Aortic Valve replacement / repair Mitral valve replacement / repair Triscuspid replacement /repair Congenital cardiac surgery LVAD RVAD TAH Previous heart transplant Previous ECMO Other, specify (INCLUDE ONLY OPERATIONS ACTUALLY PERFORMED ON HEART OR GREAT VESSELS)
Congenital cardiac surgery, Check all that apply	Congenitally Corrected Transposition Repair (double switch) Congenitally Corrected Transposition Repair (classic) PA Banding TOV/DORV/RVOTO/Repair Ebstein's Anomaly Repair VSD Repair Norwood Stage I Glenn Procedure Fontan Procedure d- Transposition of the Great Vessels Repair – arterial switch operation d- Transposition of the Great Vessels Repair – atrial switch (Senning/Mustard) Truncus Arteriosus Repair Complete AV Septal Defect Repair Hybrid Repair AP Shunt ASD Repair Damus Kaye Stansel (DKS) Other, specify
Admitting Diagnosis or Planned Implant	Heart failure Cardiac surgery Non-cardiac medical problem Non-cardiac surgery VAD Placement TAH Placement Other cardiology Acute MI Unknown

	GI (Nausea, vomiting, diarrhea) Respiratory (SOB, wheezing, respiratory failure) FTT Lethargy Other, specify:		
Did this patient test positive for COVID-19 prior to admission?	YesNoUnknown		
If yes, select all symptoms that apply:	Cough Diarrhea Fever Anosmia (loss of sense of smell) Sore Throat Difficulty Breathing None Other, Specify		
If yes, select all interventions that apply:	Intubation New Inotropes ECMO Dialysis RVAD None Other, Specify		
If yes, select all therapies the patient received (select all that apply):	Hydroxychloroquine Azithromycin Immunoglobulin Anti-viral therapy None Other, Specify		
Anti-viral therapy, specify:			
Did this patient test positive for COVID-19 during this pre-implant admission?	YesNoUnknown		
If yes, select all symptoms that apply:	Cough Diarrhea Fever Anosmia (loss of sense of smell) Sore Throat Difficulty Breathing None Other, Specify		

If yes, select all interventions that apply:	Intubation New Inotropes ECMO Dialysis RVAD None Other, Specify
If yes, select all therapies the patient received (select all that apply):	Hydroxychloroquine Azithromycin Immunoglobulin Anti-viral therapy None Other, Specify
Anti-viral therapy, specify:	
Clinical Events and Interventions this hospitalization (Pre-implant)	CABG Aortic Valve replacement / repair Mitral valve replacement / repair Congenital cardiac surgery IABP ECMO LVAD RVAD TAH Dialysis Ultrafiltration Feeding tube Intubation Major MI Major infections / Positive blood cultures Unknown None Escalation to CPAP Arrythmia Previous ECMO Previous heart transplant Treatment of Rejection Peritoneal Drain Non-cardiac procedure CardioMEMS Other surgical procedures
Select Type of infection:	Mitraclip TAVR Bacterial Fungal Viral Protozoan
	○ Protozoan ○ Unknown

Select Location of infection:	Blood Endocarditis, native Line Sepsis Mediastinum Pneumonia Urine Unknown Other
Congenital cardiac surgery, Select all that apply:	Congenitally Corrected Transposition Repair (double switch) Congenitally Corrected Transposition Repair (classic) PA Banding TOV/DORV/RVOTO/Repair Ebstein's Anomaly Repair VSD Repair Norwood Stage I Glenn Procedure Fontan Procedure d- Transposition of the Great Vessels Repair – arterial switch operation d- Transposition of the Great Vessels Repair – atrial switch (Senning/Mustard) Truncus Arteriosus Repair Complete AV Septal Defect Repair Hybrid Repair AP Shunt ASD Repair Damus Kaye Stansel (DKS) Other, specify
Listing status at implant date:	 1 2 3 4 5 6 7
Primary Reason: Clinical manifestation of heart failure prompting VAD insertion according to the implanting physician:	Decline in renal function Decline in hepatic function Decline in respiratory function Refractory fluid retention / volume overload Decline in cardiac output (by exam, mixed venous saturation, or cath) prior to onset of worsening acidosis/lactate Decline in nutrition / feeding intolerance Incessant severe sinus tachycardia Worsening tachyarryhythmia Other, please specify Not Reported

Select all that apply:	 □ Emesis or inadequate calories (<70% perscribed) requiring enteral feeding tube placement □ Recurrent emesis with adequate caloric intake despite feeding tube placement □ Inadequate caloric intake (with or without emesis) despite feeding tube placement □ Requiring parenteral (IV) nutrition
Secondary Reason(s): Clinical manifestation of heart failure prompting VAD insertion according to the implanting physician:	Decline in renal function Decline in hepatic function Decline in respiratory function Refractory fluid retention / volume overload Decline in cardiac output (by exam, mixed venous saturation, or cath) prior to onset of worsening acidosis/lactate Decline in nutrition / feeding intolerance Incessant severe sinus tachycardia Worsening tachyarryhythmia Other, please specify Not Reported
Select all that apply:	 □ Emesis or inadequate calories (<70% perscribed) requiring enteral feeding tube placement □ Recurrent emesis with adequate caloric intake despite feeding tube placement □ Inadequate caloric intake (with or without emesis) despite feeding tube placement □ Requiring parenteral (IV) nutrition
IV inotrope therapy within 48 hours of implant	YesNoUnknown
If Yes, IV inotrope therapy agents:	Dobutamine Dopamine Milrinone Levosimendan Epinephrine Norepinephrine Isoproterenol Vasopressin Nitroprusside Fenoldopam Nesiriide Other, Specify Unknown
Is this implant the primary MCSD (LVAD or TAH) for this patient?	○ Yes ○ No

The INTERMACS \circledR Patient Profiles are required at pre-implant and at all times when an implant occurs even if this is NOT the primary LVAD or TAH implant.

PEDIMACS® Patient Profile at time of implant	 □ 1 "Critical cardiogenic shock" describes a patient who is "crashing and burning", in which a patient has life-threatening hypotension and rapidly escalating inotropic pressor support (see the Site Users Guide, Section II. 2.4 Pre-Implant Form, PEDIMACS Patient Profiles for more details) □ 2 "Progressive decline" describes a patient who has been demonstrated "dependent" on inotropic support but nonetheless shows signs of continuing deterioration (see the Site Users Guide, Section II. 2.4 Pre-Implant Form, PEDIMACS Patient Profiles for more details) □ 3 "Stable but inotrope dependent" describes a patient who is clinically stable on mild-moderate doses of intravenous inotropes (or has a temporary circulatory support device) after repeated documentation of failure to wean without symptoms (see the Site Users Guide, Section II. 2.4 Pre-Implant Form, PEDIMACS Patient Profiles for more details) □ 4 "Resting symptoms" describes a patient who is at home on oral therapy but frequently has symptoms of congestion at rest or with ADL. (see the Site Users Guide, Section II. 2.4 Pre-Implant Form, PEDIMACS Patient Profiles for more details) □ 5 "Exertion Intolerant" describes a patient who is comfortable at rest but unable to engage in any activity, living predominantly within the house or household (see the Site Users Guide, Section II. 2.4 Pre-Implant Form, PEDIMACS Patient Profiles for more details) □ 6 "Exertion Limited" also describes a patient who is comfortable at rest without evidence of fluid overload, but who is able to do some mild activity (see the Site Users Guide, Section II. 2.4 Pre-Implant Form, PEDIMACS Patient Profiles for more details) □ 7 "Advanced NYHA Class 3" or "Ross Class III" describes a patient who is clinically stable with a reasonable level of comfortable activity, despite history of previous decompensation that is not recent (see the Site Users Guide, Section II. 2.4 Pre-Implant Form, PEDIMACS Patient Profiles for more details)
MODIFIERS of the PEDIMACS® P	atient Profiles
A - Arrhythmia.	YesNoUnknown
TCS –Temporary Circulatory Support.	YesNoUnknown
FF – Frequent Flyer.	YesNoUnknown
Best Functional Capacity within 24	hours of Implant
Sedated	YesNoUnknown
Paralyzed	YesNoUnknown
Intubated	○ Yes ○ No

	Unknown
Ambulating	○ Yes
	O No
	Ounknown
Primary Nutrition	○ Orally
	OPer feeding tube
	○TPN
	○ Not Applicable
	O Not i ppilodolo

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Systolic blood pressure ST	emodynamics		
Systolic blood pressure ST= Unknown Not done Diastolic blood pressure ST= Unknown Not done Peripheral edema Yes No Unknown Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation O (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation O (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
ST= Unknown Not done Diastolic blood pressure Peripheral edema Yes No Unknown Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Ventricular pacing Other, specify Echo Findings Systemic AV Regurgitation Right AV Regurgitation Right AV Regurgitation O (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Diastolic blood pressure T= Unknown Not done Peripheral edema Yes No Unknown Ascites Yes No Unknown ECG rhythm Sinus Atrial flibrillation Atrial Flutter Paced: Ventricular pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation (I (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented (I (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	Systolic blood pressure	mmHg	
Diastolic blood pressure ST= Unknown Not done Peripheral edema Yes No Unknown Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Atrial and ventricular pacing Paced: Atrial and ventricular pacing Other, specify Echo Findings Systemic AV Regurgitation O (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
ST= Unknown Not done Peripheral edema Yes No Unknown Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation I (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented		○ Not done	
ST= Unknown Not done Peripheral edema Yes No Unknown Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	Diastolic blood pressure	mmHg	
Not done		_	
Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	Peripheral edema	○ Yes	
Ascites Yes No Unknown ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Cho Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	•		
ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented		Unknown	
ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	Ascites	○ Yes	
ECG rhythm Sinus Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Atrial fibrillation Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented		Unknown	
Atrial Flutter Paced: Atrial pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	ECG rhythm	Sinus	
Paced: Atrial pacing Paced: Ventricular pacing Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Echo Findings Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Paced: Ventricular pacing Paced: Atrial and ventricular pacing Unknown Not done Other, specify Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Paced: Atrial and ventricular pacing Unknown Not done Other, specify Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Unknown Not done Other, specify Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Not done Other, specify Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Other, specify Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Systemic AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	Echo Findings		
2 (moderate) 3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented	Systemic AV Regurgitation		
3 (severe) Not Recorded or Not Documented Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
Right AV Regurgitation 0 (none) 1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
1 (mild) 2 (moderate) 3 (severe) Not Recorded or Not Documented			
2 (moderate)3 (severe)Not Recorded or Not Documented	Right AV Regurgitation		
○ 3 (severe)○ Not Recorded or Not Documented			
 Not Recorded or Not Documented 			

Preimplant Hemodynamics 12/2/2022

(none) (mild) (moderate) (severe)		
Not Recorded or Not Documented		
50 (Normal)		
40-49 (Mildy Decreased)		
0-39 (Moderately Decreation 0-29 (Moderately/Severe	•	
20 (Severely Decreased		
lot Obtained	,	
lormal		
1ild 1adarata		
Moderate Severe		
lot Done or Not Available	•	
	cm	
lormal		
1ild		
Inknown		
	described as "right ventricular function" or "right haracterized as "mild". Again, mild-moderate would be	
res No		
RA - Right Atrium		
RV - Right Ventricle		
A - LETT ATRIUM		
V - Left Ventricle		
.V - Left Ventricle SVC - Superior Vena Cav	va	
.V - Left Ventricle SVC - Superior Vena Cav VC - Inferior Vena Cava	va	
.V - Left Ventricle SVC - Superior Vena Cav	va	
.V - Left Ventricle SVC - Superior Vena Cav VC - Inferior Vena Cava	ra	
.V - Left Ventricle SVC - Superior Vena Cav VC - Inferior Vena Cava	va	
.V - Left Ventricle SVC - Superior Vena Cav VC - Inferior Vena Cava	va	
V - Left Ventricle SVC - Superior Vena Cav VC - Inferior Vena Cava Jnknown	va	
	Not Recorded or Not lormal fild floderate levere lot Done lot Applicable lotknown s difficult to quantify. It may be or mild decrease" would all be corded as "severe". Yes No RA - Right Atrium	

Preimplant Hemodynamics 12/2/2022

	ONot Done	
Pulmonary Artery Systolic Pressure		mmHg
	ST= Unknown	
	O Not Done	
Pulmonary Artery Diastolic		mmHg
Pressure	ST= Unknown	
	○ Not Done	
RA Pressure		mmHg
	ST= Unknown	g
	Not Done	
DVD		
PVR		wood units
	ST= Unknown	
	O Not Done	
Pulmonary wedge pressure		mmHg
	ST= Unknown	
	ONot Done	
Cardiac index		L/min/m ²
	ST= Unknown	
	ONot Done	
Was Cardiac Index Measured by Fick or Thermodilution?	○ Yes ○ No	
	Unknown	
Choose Method	☐ Fick	
	☐ Thermodilution	

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oratory			
Sodium		mEq/L	
		mmol/L	
	ST= Unknown	THITION E	
	ONot done		
Potassium		mEq/L	
		mmol/L	
	ST= Ounknown		
	ONot done		
Blood urea nitrogen		mg/dL	
		mmol/L	
	ST= Unknown		
	ONot done		
Creatinine		mg/dL	
		umol/L	
	ST= Unknown		
	ONot done		
SGPT/ALT (alanine aminotransferase/ALT)		u/L	
allillotralisterase/ALT)	ST= Ounknown		
	O Not done		
SGOT/AST (aspartate aminotransferase/AST)		u/L	
allillotralisierase/A31)	ST= Ounknown		
	ONot done		
LDH		units/L, U/L, ukat/L	
	ST= Ounknown		
	O Not done		
Total bilirubin		mg/dL	
		umol/L	
	ST= Ounknown		
	ONot done		
Bilirubin direct		mg/dL	
		umol/L	
	ST= Unknown		

Preimplant Laboratory 12/2/2022

ST= Ounknown	mg/dL umol/L
○ Not Done	
	g/dL
	g/L
ST= Unknown	
O Not done	
	mg/dL
	mg/L
ST= Unknown	
ONot done	
	mg/dL
	mmol/L
ST= 0 < 50 mg/dL	
Unknown	
ONot done	
	pg/mL
	ng/L
ST= > 7500 pg/mL	
Unknown	
○ Not done	
	pg/mL
	ng/L
ST= Unknown	
ONot done	
	x10 ³ /uL
	x10 ⁹ /L
ST= Unknown	
Not done	
	%
ST= Unknown	
○ Not Done	
	g/dL
	g/L
L L	
	mmol/L
ST= Unknown	mmol/L
	ST= Unknown Not done ST= < 50 mg/dL Unknown Not done ST= > 7500 pg/mL Unknown Not done ST= Unknown Not done ST= Unknown Not done

Preimplant Laboratory

Platelets		x10 ³ /uL
		x10 ⁹ /L
	ST= Unknown	
	Not done	
Hemoglobin A1C		%
		mmol/mol
Estimated Average Glucose (eAG):		
Estimated Average Gladose (CAG).		mg/dL
		mmol/L
	ST= Unknown	THITOWE
	Not Done	
	- Not Bollo	
INR		international units
	ST= Unknown	international units
	Not done	
	- Not dolle	
Uric acid		maldl
2.10 20.2		mg/dL
	QT 0 4 / !!	umol/L
	ST= <1 mg/dL Unknown	
	Not done	
Lymphocyte Count		%
		x10 ³ cells/μL
		x10 ⁹ cells/liter
	ST= Unknown	
	○ Not done <2%	
	O < 2 %	
Lupus Anticoagulant	Positive	
Zapas / Intiocagaiant	Negative	
	Unknown	
Fibrinogen		mg/dL
		g/L
	ST= Unknown	
Anti-Factor Xa		units/mL
	ST= Unknown	
PTT		seconds
	ST= Unknown	
	OT- OTIKIOWII	

12/2/2022

Preimplant Laboratory	12/2/2022

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PreImplant - Pedimacs 12/02/2022

Blank View

Concerns and Contraindications

Concerns / Contraindications	Is co	ondition present?	Limit	tation for transplant listing?
Overall Status	Yes	No	Yes	No
Patient does not want transplant			0	0
Musculoskeletal limitation to ambulation				\circ
Contraindication to immunosuppression				\circ
Allosensitization				\circ
Frailty				\circ
Chronic Renal Disease				\circ
History of dialysis dependent renal failure				\circ
History of neurological brain injury other than CVA	0		0	0
Cardiothoracic issues	Yes	No	Yes	No
Frequent ICD Shocks		0		0
Pulmonary Disease				
Pulmonary Hypertension				\circ
Recent Pulmonary Embolus				\circ
History Of Atrial Arrhythmia				\circ
Unfavorable Mediastinal Anatomy (includes sternotomies, sternal resection, radiation, flail chest, etc)	0		0	0
Thoracic Aortic Disease				\circ
Tracheostomy				\circ
Plastic Bronchitis				
Nutritional/GI	Yes	No	Yes	No
Large BMI		0		0
Severe Diabetes				0
Malnutrition Cachexia				0
History Of GI Ulcers				
History Of Hepatitis				
Liver Dysfunction				\circ
Anasarca				\circ
Protein Losing enteropathy			\circ	0
Genetic Syndrome				
Vascular issues	Yes	No	Yes	No
Heparin Induced Thrombocytopenia		0	0	

Peripheral Vascular Disease Oncology/infection issues Yes No Unknown Yes No History Of Solid Organ Cancer History Of Lymphoma Leukemia History Of Bone Marrow Transplant BMT History Of HIV Chronic Infectious Concerns Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial Support Repeated Noncompliance History Of Illicit Drug Use History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date Plasma HIV-1 RNA (Viral load) -
Peripheral Vascular Disease Oncology/infection issues Yes No Unknown Yes No History Of Solid Organ Cancer History Of Lymphoma Leukemia History Of Bone Marrow Transplant BMT History Of HIV Chronic Infectious Concerns Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date Plasma HIV-1 RNA (Viral load) -
Oncology/infection issues Yes No Unknown Yes No History Of Solid Organ Cancer History Of Lymphoma Leukemia History Of Bone Marrow Transplant BMT History Of HIV Chronic Infectious Concerns Psychosocial Issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date Plasma HIV-1 RNA (Viral load) -
History Of Solid Organ Cancer History Of Lymphoma Leukemia History Of Bone Marrow Transplant BMT History Of Bone Marrow Transplant BMT History Of HIV Chronic Infectious Concerns Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Psychosocial issues (If patient is < 10 years old at the time of implant patient is < 10 years old at the time of implant patient p
History Of Lymphoma Leukemia History Of Bone Marrow Transplant BMT History Of HIV Chronic Infectious Concerns Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of he patient, are the conditions present or itsent?) Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of he patient, are the conditions present or itsent?) Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of he patient, are the conditions present or yes No Unknown Yes No Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Currently Smoking Currently Smoking Severe Depression Dther Major Psychiatric Diagnosis Neurological // developmental abnormalities Dther Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
History Of Bone Marrow Transplant BMT History Of HIV Chronic Infectious Concerns Psychosocial Issues (if patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Yes No Unknown Yes No Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
History Of HIV Chronic Infectious Concerns Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date Plasma HIV-1 RNA (Viral load) -
Chronic Infectious Concerns Psychosocial issues (If patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Yes No Unknown Yes No Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
Psychosocial issues (if patient is < 10 years old at the time of implant, based on chart review of the patient, are the conditions present or absent?) Yes No Unknown Yes No Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Currently Smoking Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date Plasma HIV-1 RNA (Viral load) -
at the time of implant, based on chart review of the patient, are the conditions present or absent?) Yes No Unknown Yes No Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date Plasma HIV-1 RNA (Viral load) -
Limited Cognition/Understanding Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
Limited Social Support Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
Repeated Noncompliance History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV History HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
History Of Illicit Drug Use History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
History Of Alcohol Abuse Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
Narcotic Dependence History Of Smoking Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
Currently Smoking Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) - copies/ml
Severe Depression Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
Other Major Psychiatric Diagnosis Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) - copies/ml
Neurological // developmental abnormalities Other Comorbidity HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) - copies/ml
HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) - copies/ml
HIV Diagnosis Date ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) -
ST= Unknown Not Done Plasma HIV-1 RNA (Viral load) - copies/ml
Not Done Plasma HIV-1 RNA (Viral load) - copies/ml
Closest to implant ST= Not Done
CD4 T-Cell Count - Closest to implant cells/mm3 ST= Not Done
Erythrocyte Sedimentation Rate (ESR) ST= Not Done

	mg/L		
	ST= Not Done		
Antiretroviral Therapy	Abacavir (ABC) / Ziagen Atripla (FTC/EDV/TDF) Atazanavir (ATV) / Reyataz Combivir (3TC/ZDV) Complera (FTC/RPV/TDF) Darunavir (DRV) / Prezista Delavirdine (DLV) / Rescriptor Didanosine (ddl) / Videx EC Dolutegravir / Tivicay Efavirenz (EFV) / Sustiva Emtricitabine (FTC) / Emtriva Enfuvirtide (T20) / Fuzeon Epzicom (3TC/ABC) Etravirine (ETR) / Intelence Fosamprenavir (FPV) / Lexiva Indinavir (IDV) / Crixivan Kaletra (LPV/r) Lamivudine (3TC) / Epivir Maraviroc (MVC) / Selzentry Nelfinavir (NFV) / Viracept Nevirapine (NVP) / Viramune / Viramune XR Raltegravir (RAL) / Isentress Rilpivirine (RPV) / Edurant Ritonavir (RTV) / Norvir Saquinavir (SQV) / Invirase Stavudine (d4T) / Zerit Stribild (FTC/EVG/COBI/TDF) Tenofovir Disoproxil Fumarate (TDF) / Viread Tipranivir (TPV) / Aptivus Trizivir (3TC/ZDV/ABC) Truvada (FTC/TDF) Zidovudine (ZDV) / Retrovir Unknown		
Infection Prophylaxis History of Opportunistic Infection	Atovaquone Azithromycin Dapsone Fluconazole Pentamidine, aerosolized Trimethroprim-sulfamethoxazole (TMP-SMX) Unknown None Cryptococcosis		
	Cytomegalovirus (CMV) Epstein Barr virus (EBV) Esophageal candidiasis Histoplasmosis Kaposi's sarcoma Mycobacterium avium complex (MAC), disseminated Pneumocystis jiroveci (carinii) pneumonia (PCP) Toxoplasmosis Tuberculosis None		
History of Hepatitis B	Positive		

	Negative
	Γ= ○Unknown Not Done
History o	Positive Negative
	T= Ounknown Not Done

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ledications			Blank Vie
Loop diuretics	Yes No Unknown		
If yes, enter dosage	ST= Unknown	mg/day	
Type of Loop Diuretic:	FurosemideTorsemideBumetanideOther		
Cardiac Resynchronization Therapy (CRT)	Yes No Unknown		

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Preimplant Antithrombotic 12/2/2022

tithrombotic		
Unfractionated heparin used?	YesNoUnknown	
Date started	ST= Unknown	
Lower target		seconds
Upper target	ST= OUnknown	seconds
Date goal first achieved	ST= Ounknown	
	ST= OUnknown	
Low molecular weight heparin used? (Lovenox, Fragmin, Innohep)	YesNoUnknown	
Date started	ST= Unknown	
Lower target	ST= Unknown] IU/ml
Upper target] IU/ml
Date goal first achieved	ST= Ounknown	
	ST= OUnknown	
Warfarin used? (coumadin)	Yes No Unknown	
Date started	ST= OUnknown	
Lower target		
Upper target	ST= Ounknown	
Data waster 4	ST= Ounknown	٦
Date goal first achieved	ST= Ounknown	

Preimplant Antithrombotic 12/2/2022

Argatroban used?	YesNoUnknown	
Date started	ST= OUnknown	
Lower target	ST= Ounknown	seconds
Upper target	ST= OUnknown	seconds
Date goal first achieved	ST= OUnknown	
Bivalirudin used?	Yes No Unknown	
Date started	ST= Ounknown	
Lower target	ST= OUnknown	seconds
Upper target	ST= OUnknown	seconds
Date goal first achieved	ST= OUnknown	
Aspirin used?	YesNoUnknown	
Date started	ST= Ounknown	
Dipyridamole used?	YesNoUnknown	
Date started	ST= OUnknown	
Clopidogrel used?	Yes No Unknown	

Preimplant Antithrombotic 12/2/2022

Date started	ST= OUnknown	
	31- Olikilowii	
Other antithrombotic medication	○ Yes	
used?	○ No ○ Unknown	
Medication Name		
Date started		
Date started	ST= Unknown	
Lab Test Name		
Lower target		
	ST= Ounknown	
Upper target		
	ST= Ounknown	
Date goal first achieved		
	ST= Ounknown	

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PreImplant - Pedimacs

uality Of Life (QOL surveys cannot be administered after th	ne visit date)
PedsQL	
Did the child complete a form?	YesNoUnknown
Please select the 'Child' form:	PedsQL Young Child (5-7 yrs)PedsQL Child (8-12 yrs)PedsQL Teen (13-18 yrs)
PHYSICAL FUNCTIONING (problems wit	h)
It is hard for you to walk:	 0 - Not at all 2 - Sometimes 4 - A lot Unknown or Not Documented
It is hard for you to run:	 0 - Not at all 2 - Sometimes 4 - A lot Unknown or Not Documented
It is hard for you to play sports or exercise:	 0 - Not at all 2 - Sometimes 4 - A lot Unknown or Not Documented
It is hard for you to pick up big things:	 0 - Not at all 2 - Sometimes 4 - A lot Unknown or Not Documented
It is hard for you to take a bath or shower:	 0 - Not at all 2 - Sometimes 4 - A lot Unknown or Not Documented
It is hard for you to do chores (like pick up your toys):	 0 - Not at all 2 - Sometimes 4 - A lot Unknown or Not Documented
Do you have hurts or aches:	 0 - Not at all 2 - Sometimes 4 - A lot Unknown or Not Documented

Where?	
Do you ever feel too tired to play:	⊚ 0 - Not at all
	2 - Sometimes
	4 - A lot
	Unknown or Not Documented
MOTIONAL FUNCTIONING (problems w	vith)
Do you feel scared:	○ 0 - Not at all
	2 - Sometimes
	○ 4 - A lot
	 Unknown or Not Documented
Do you feel sad:	○ 0 - Not at all
20,000.000	2 - Sometimes
	• 4 - A lot
	Unknown or Not Documented
	Official of Not Bocumented
Do you feel mad:	○ 0 - Not at all
	2 - Sometimes
	○ 4 - A lot
	 Unknown or Not Documented
Do you have trouble sleeping:	○ 0 - Not at all
	2 - Sometimes
	○ 4 - A lot
	 Unknown or Not Documented
Do you worry about what will	○ 0 - Not at all
happen to you:	2 - Sometimes
	4 - A lot
	Unknown or Not Documented
SOCIAL FUNCTIONING (problems with	
Is it hard for you to get along with	○ 0 - Not at all
other kids:	2 - Sometimes
	○ 4 - A lot
	Unknown or Not Documented
Do other kids any they do not want	0.0.1
Do other kids say they do not want to play with you:	0 - Not at all
, , , , , , , , , , , , , , , , , , ,	2 - Sometimes
	4 - A lot
	 Unknown or Not Documented
Do other kids tease you:	○ 0 - Not at all
	2 - Sometimes
	○ 4 - A lot
	 Unknown or Not Documented
Can other kids do things that you cannot do:	

nplant - Quality of Life Child (5-7 yrs)		
	0 - Not at all	
	2 - Sometimes	
	○ 4 - A lot	
	 Unknown or Not Documente 	ed
It is hard for you to keep up when	0 0 Net et ell	
you play with other kids:	0 - Not at all2 - Sometimes	
	4 - A lot	
	Unknown or Not Document	ed
SCHOOL FUNCTIONING (problems with)	
Is it hard for you to pay attention in	○ 0 - Not at all	
class:	2 - Sometimes	
	4 - A lot	
	 Unknown or Not Document 	ed
Do you forget things:	○ 0 - Not at all	
	2 - Sometimes	
	○ 4 - A lot	
	 Unknown or Not Document 	ed
Is it hard to keep up with	○ 0 - Not at all	
schoolwork:	2 - Sometimes	
	○ 4 - A lot	
	 Unknown or Not Documente 	ed
Do you miss school because of not	○ 0 - Not at all	
feeling good:	2 - Sometimes	
	4 - A lot	
	Unknown or Not Document	ed
	Officiowit of Not Document	eu
Do you miss school because you	○ 0 - Not at all	
have to go to the doctor's or hospital:	2 - Sometimes	
nospital.	○ 4 - A lot	
	 Unknown or Not Document 	ed
If No, Please select a reason why	○ Too sick	
the PedsQOL was not completed:	Administrative	
If Administrative: Select a specific	Ulraont implant, so time	
reason:	Urgent implant, no time	not
	 Coordinator too busy or forg Unable to contact patient 	yot
	Other reason (specify)	
	outer reason (specify)	

PreImplant - Pedimacs

ıality Of Life		
QOL surveys cannot be administered after the	e visit date)	
PedsQL		
Did the child complete a form?	Yes	
	○ No	
	Unknown	
Please select the 'Child' form:	PedsQL Young Child (5-7 yrs)	
	PedsQL Child (8-12 yrs)	
	PedsQL Teen (13-18 yrs)	
ABOUT MY HEALTH AND ACTIVITES (pro	oblems with)	
It is hard for me to walk more than	○ 0 - Never a problem	
one block:	1 - Almost never a problem	
	2 - Sometimes a problem	
	○ 3 - Often a problem	
	4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to run:	○ 0 - Never a problem	
	○ 1 - Almost never a problem	
	2 - Sometimes a problem	
	3 - Often a problem	
	○ 4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to do sports activity	○ 0 - Never a problem	
or exercise:	1 - Almost never a problem	
	2 - Sometimes a problem	
	3 - Often a problem	
	4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to lift something	O Nover a problem	
heavy:	0 - Never a problem1 - Almost never a problem	
•	2 - Sometimes a problem	
	3 - Often a problem	
	4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to take a bath or	Nover a problem	
shower by myself:	0 - Never a problem	
	1 - Almost never a problem	
	2 - Sometimes a problem	
	3 - Often a problem	
	4 - Almost always a problem	

It is hard for me to do chores	○ 0 - Never a problem	
around the house:	1 - Almost never a problem	
	2 - Sometimes a problem	
	○ 3 - Often a problem	
	○ 4 - Almost always a problem	
	Ounknown or Not Documented	
I hurt or ache:	○ 0 - Never a problem	
	○ 1 - Almost never a problem	
	2 - Sometimes a problem	
	○ 3 - Often a problem	
	○ 4 - Almost always a problem	
	 Unknown or Not Documented 	
Where?		
I have low energy:	○ 0 - Never a problem	
	○ 1 - Almost never a problem	
	2 - Sometimes a problem	
	○ 3 - Often a problem	
	○ 4 - Almost always a problem	
	 Unknown or Not Documented 	
BOUT MY FEELINGS (problems with)		
I feel afraid or scared:	○ 0 - Never a problem	
	1 - Almost never a problem	
	2 - Sometimes a problem	
	○ 3 - Often a problem	
	4 - Almost always a problem	
	 Unknown or Not Documented 	
I feel sad or blue:	○ 0 - Never a problem	
	1 - Almost never a problem	
	2 - Sometimes a problem	
	○ 3 - Often a problem	
	4 - Almost always a problem	
	Ounknown or Not Documented	
I feel angry:	0 - Never a problem	
	1 - Almost never a problem	
	2 - Sometimes a problem	
	3 - Often a problem	
	4 - Almost always a problem	
	 Unknown or Not Documented 	
I have trouble sleeping:	○ 0 - Never a problem	

1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem

4 - Almost always a problem Unknown or Not Documented

I worry about what will happen to me:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
HOW I GET ALONG WITH OTHERS (prob	lems with)
I have trouble getting along with other kids:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
Other kids do not want to be my friend:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
Other kids tease me:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
I cannot do things other kids my age can do:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
It is hard to keep up when I play with other kids:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
ABOUT SCHOOL (problems with)	
Is it hard to pay attention in class:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
I forget things:	

plant - Quality of Life Child (8-12 yrs)	
	○ 0 - Never a problem
	○ 1 - Almost never a problem
	2 - Sometimes a problem
	○ 3 - Often a problem
	○ 4 - Almost always a problem
	 Unknown or Not Documented
I have trouble keeping up with my	○ 0 - Never a problem
schoolwork:	○ 1 - Almost never a problem
	2 - Sometimes a problem
	○ 3 - Often a problem
	○ 4 - Almost always a problem
	Unknown or Not Documented
I miss school because of not feeling	○ 0 - Never a problem
well:	1 - Almost never a problem
	2 - Sometimes a problem
	3 - Often a problem
	○ 4 - Almost always a problem
	 Unknown or Not Documented
I miss school to go to the doctor or	○ 0 - Never a problem
hospital:	1 - Almost never a problem
	2 - Sometimes a problem
	○ 3 - Often a problem
	○ 4 - Almost always a problem
	 Unknown or Not Documented
If No, Please select a reason why	○ Too sick
the PedsQOL was not completed:	 Administrative
If Administrative: Select a specific	 Urgent implant, no time
reason:	Coordinator too busy or forgot
	A Lingble to contest nations
	 Unable to contact patient

PreImplant - Pedimacs

ıality Of Life		
QOL surveys cannot be administered after the	e visit date)	
PedsQL		
Did the child complete a form?	Yes	
	○ No	
	Unknown	
Please select the 'Child' form:	PedsQL Young Child (5-7 yrs)	
	PedsQL Child (8-12 yrs)	
	PedsQL Teen (13-18 yrs)	
ABOUT MY HEALTH AND ACTIVITES (pro	oblems with)	
It is hard for me to walk more than	○ 0 - Never a problem	
one block:	1 - Almost never a problem	
	2 - Sometimes a problem	
	○ 3 - Often a problem	
	4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to run:	○ 0 - Never a problem	
	○ 1 - Almost never a problem	
	2 - Sometimes a problem	
	3 - Often a problem	
	○ 4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to do sports activity	○ 0 - Never a problem	
or exercise:	1 - Almost never a problem	
	2 - Sometimes a problem	
	3 - Often a problem	
	4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to lift something	O Nover a problem	
heavy:	0 - Never a problem1 - Almost never a problem	
•	2 - Sometimes a problem	
	3 - Often a problem	
	4 - Almost always a problem	
	Unknown or Not Documented	
It is hard for me to take a bath or	Nover a problem	
shower by myself:	0 - Never a problem	
	1 - Almost never a problem	
	2 - Sometimes a problem	
	3 - Often a problem	
	4 - Almost always a problem	

It is hard for me to do chores around the house:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
I hurt or ache: Where?	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
I have low energy:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
ABOUT MY FEELINGS (problems with)	
I feel afraid or scared:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
I feel sad or blue:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
I feel angry:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented
I have trouble sleeping:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented

I worry about what will happen to me:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem 	
	Unknown or Not Documented	
HOW I GET ALONG WITH OTHERS (prob	lems with)	
I have trouble getting along with other teens:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented 	
Other teens do not want to be my friend:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented 	
Other teens tease me:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented 	
I cannot do things other teens my age can do:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented 	
It is hard to keep up with peers:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented 	
ABOUT SCHOOL (problems with)		
Is it hard to pay attention in class:	 0 - Never a problem 1 - Almost never a problem 2 - Sometimes a problem 3 - Often a problem 4 - Almost always a problem Unknown or Not Documented 	
I forget things:		

rality Of Life (Parent)	
QOL surveys cannot be administered after th	e visit date)
edsQL	
Did the parent complete a form?	○ Yes
	○ No
	Unknown
Please select the 'Parent' form:	PedsQL Toddler (2-4 yrs)
	PedsQL Young Child (5-7 yrs)
	PedsQL Child (8-12 yrs)
	PedsQL Teen (13-18 yrs)
PHYSICAL FUNCTIONING (problems with	h)
Walking: Walking more than one	○ 0 - Never
block:	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	Unknown or Not Documented
	o thinown of Not Bocamenica
Running: Running:	○ 0 - Never
	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	Unknown or Not Documented
Participating in active play or	O Naves
exercise: Participating in sports	0 - Never
activity or exercise:	1 - Almost never
	2 - Sometimes
	3 - Often
	4 - Almost always
	 Unknown or Not Documented
Lifting something heavy: Lifting	⊚ 0 - Never
something heavy:	□ 1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	 Unknown or Not Documented
Bathing: Taking a bath or shower by	O Naves
him or herself:	0 - Never
	1 - Almost never
	2 - Sometimes
	3 - Often
	4 - Almost always
	 Unknown or Not Documented

Helping to pick up his or her toys:	○ 0 - Never
Doing chores around the house:	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	Unknown or Not Documented
	o onlinearing of the Bootshield
Having hurts or aches: Having hurts	○ 0 - Never
or aches:	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	Unknown or Not Documented
Low energy level: Low energy level:	0 - Never
	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	Unknown or Not Documented
EMOTIONAL FUNCTIONING (problems w	vith)
Feeling afraid or scared: Feeling	0 - Never
afraid or scared:	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	Unknown or Not Documented
Feeling sad or blue: Feeling sad or	○ 0 - Never
blue:	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	 Unknown or Not Documented
Feeling angry: Feeling angry:	0 - Never
	1 - Almost never
	2 - Sometimes
	3 - Often
	4 - Almost always
	 Unknown or Not Documented
Trouble sleeping: Trouble sleeping:	○ 0 - Never
	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	Unknown or Not Documented
Worrying: Worrying about what will	○ 0 - Never
happen to him or her:	○ 1 - Almost never

Forgetting things:

0 - Never

1 - Almost never2 - Sometimes

	3 - Often
	○ 4 - Almost always
	 Unknown or Not Documented
Doing the same school activities as	○ 0 - Never
peers: Keeping up with schoolwork:	1 - Almost never
	2 - Sometimes
	3 - Often
	○ 4 - Almost always
	 Unknown or Not Documented

0 - Never

0 - Never

Too sick

Administrative

Urgent implant, no time

Coordinator too busy or forgotUnable to contact patientOther reason (specify)

1 - Almost never

4 - Almost always

1 - Almost never

4 - Almost always

2 - Sometimes3 - Often

Unknown or Not Documented

Unknown or Not Documented

2 - Sometimes3 - Often

Missing school/daycare because of

Missing school/daycare to go to the

doctor or hospital: Missing school

If No, Please select a reason why

the PedsQOL was not completed:

If Administrative: Select a specific

reason:

to go to the doctor or hospital:

not feeling well: Missing school

because of not feeling well:

uality Of Life (Parent) (QOL surveys cannot be administered after th	ne visit date)
PedsQL	
Did the parent complete a form?	Yes No Unknown
Please select the 'Parent' form:	PedsQL Toddler (2-4 yrs) PedsQL Young Child (5-7 yrs) PedsQL Child (8-12 yrs) PedsQL Teen (13-18 yrs)
PHYSICAL FUNCTIONING (problems wit	h)
Walking more than one block:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Running:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Participating in sports activity or exercise:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Lifting something heavy:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Taking a bath or shower by him or herself:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented

Doing chores, like picking up his or her toys:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Having hurts or aches:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Low energy level:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
EMOTIONAL FUNCTIONING (problems w	vith)
Feeling afraid or scared:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Feeling sad or blue:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Feeling angry:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Trouble sleeping:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Worrying about what will happen to him or her:	0 - Never1 - Almost never

2 - Sometimes

	3 - Often	
	○ 4 - Almost always	
	Ounknown or Not Documented	
Keeping up with school activities:	○ 0 - Never	
	○ 1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	Ounknown or Not Documented	
Missing school because of not	○ 0 - Never	
feeling well:	○ 1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	 Unknown or Not Documented 	
Missing school to go to the doctor	○ 0 - Never	
or hospital:	○ 1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	 Unknown or Not Documented 	
If No, Please select a reason why	○ Too sick	
the PedsQOL was not completed:	 Administrative 	
If Administrative: Select a specific	Urgent implant, no time	
reason:	Coordinator too busy or forgot	
	Unable to contact patient	
	Other reason (specify)	

uality Of Life (Parent) (QOL surveys cannot be administered after th	ne visit date)
PedsQL	
Did the parent complete a form?	Yes No Unknown
Please select the 'Parent' form:	PedsQL Toddler (2-4 yrs) PedsQL Young Child (5-7 yrs) PedsQL Child (8-12 yrs) PedsQL Teen (13-18 yrs)
PHYSICAL FUNCTIONING (problems wit	h)
Walking more than one block:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Running:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Participating in sports activity or exercise:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Lifting something heavy:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Taking a bath or shower by him or herself:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented

Doing chores around the house:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Having hurts or aches:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Low energy level:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
EMOTIONAL FUNCTIONING (problems w	vith)
Feeling afraid or scared:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Feeling sad or blue:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Feeling angry:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Trouble sleeping:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Worrying about what will happen to him or her:	

3 - Often	
○ 4 - Almost always	
 Unknown or Not Documented 	
0 - Never	
1 - Almost never	
2 - Sometimes	
3 - Often	
○ 4 - Almost always	
 Unknown or Not Documented 	
0 - Never	
1 - Almost never	
2 - Sometimes	
3 - Often	
○ 4 - Almost always	
Unknown or Not Documented	
0 - Never	
1 - Almost never	
2 - Sometimes	
3 - Often	
○ 4 - Almost always	
 Unknown or Not Documented 	
○ Too sick	
 Administrative 	
Urgent implant, no time	
Coordinator too busy or forgot	
, ,	
Other reason (specify)	
	 4 - Almost always Unknown or Not Documented 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented Too sick Administrative Urgent implant, no time Coordinator too busy or forgot Unable to contact patient

ality Of Life (Parent)		
OL surveys cannot be administered after the	e visit date)	
edsQL		
Did the parent complete a form?	Yes	
	○ No	
	Unknown	
Please select the 'Parent' form:	PedsQL Toddler (2-4 yrs)	
	PedsQL Young Child (5-7 yrs)	
	PedsQL Child (8-12 yrs)	
	PedsQL Teen (13-18 yrs)	
HYSICAL FUNCTIONING (problems with	1)	
Walking more than one block:	0 - Never	
	1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	Unknown or Not Documented	
Running:	0 - Never	
	1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	 Unknown or Not Documented 	
Participating in sports activity or	○ 0 - Never	
exercise:	1 - Almost never	
	2 - Sometimes	
	3 - Often	
	4 - Almost always	
	Unknown or Not Documented	
	of Michael Bocumented	
Lifting something heavy:	0 - Never	
	1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	 Unknown or Not Documented 	
Taking a bath or shower by him or	○ 0 - Never	
herself:	1 - Almost never	
	2 - Sometimes	
	3 - Often	
	4 - Almost always	
	4 - Aimost alwaysUnknown or Not Documented	

Doing chores around the house:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Having hurts or aches:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Low energy level:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
EMOTIONAL FUNCTIONING (problems w	vith)
Feeling afraid or scared:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Feeling sad or blue:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Feeling angry:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Trouble sleeping:	 0 - Never 1 - Almost never 2 - Sometimes 3 - Often 4 - Almost always Unknown or Not Documented
Worrying about what will happen to him or her:	0 - Never

2 - Sometimes

plant - Quality of Life Parent (13-18 yrs)		
	3 - Often	
	○ 4 - Almost always	
	 Unknown or Not Documented 	
Keeping up with schoolwork:	○ 0 - Never	
	○ 1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	Unknown or Not Documented	
Missing school because of not	○ 0 - Never	
feeling well:	○ 1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	Ounknown or Not Documented	
Missing school to go to the doctor	○ 0 - Never	
or hospital:	1 - Almost never	
	2 - Sometimes	
	3 - Often	
	○ 4 - Almost always	
	 Unknown or Not Documented 	
If No, Please select a reason why	○ Too sick	
the PedsQOL was not completed:	 Administrative 	
If Administrative: Select a specific	Urgent implant, no time	
reason:	Coordinator too busy or forgot	
	Unable to contact patient	
	Other reason (specify)	

Preimplant Exercise Function 12/2/2022

PreImplant - Pedimacs 12/02/2022

Blank View

- : : : - : - :	patients >= 10 years of age at time of implant should attempt to complete these functional capacity measurements especially for those patients		
ssified as Intermacs patient profile level 4-7	' '		
6 minute walk		feet	
	ST= Not done		
	Not done: too sick		
	Not done: other		
	Not done: age inapprop	oriate	
	Not done: patient refus		
instructed to walk steadily to cover as much distan- 6 minutes. The staff member performing the test sl	ce as possible during the 6 minutes nould walk behind the patient to avo You may use the time from the fit	ably as long as possible to avoid frequent turns. Patients are. They are advised that they may stop if necessary during thid undue influence on the pace. The distance covered during the state of the 6 minute walk for the Gait speed test	
Gait Speed (1st 15 foot walk)		seconds	
	ST= Not done		
	Not done: too sick		
	Not done: other		
	Not done: age inapprop	oriate	
	Not done: patient refus		
stopwatch. NOTE: You may use the time from th	e first 15 feet of the 6 minute walk	- fam Alas Calt amas al tant	
Peak VO2 Max		·	
		mL/kg/min	
	ST= Not done	·	
	Not done: too sick	·	
	Not done: too sick Not done: other	mL/kg/min	
	Not done: too sick	mL/kg/min	
Peak VO2 Max Maximum volume of oxygen the body can consume exercise testing either on a bicycle or treadmill. The	Not done: too sick Not done: other Not done: age inapprope during exercise (mL/kg/min) is the evalues recorded during the bicycle	mL/kg/min	
Peak VO2 Max Maximum volume of oxygen the body can consumexercise testing either on a bicycle or treadmill. The assumed that most institutions will use only one institutions will use only one institutions.	Not done: too sick Not done: other Not done: age inapprope during exercise (mL/kg/min) is the evalues recorded during the bicycle	mL/kg/min priate ml/kg/min of oxygen consumed during symptom-limited are usually 1-2 ml/min lower than for the treadmill, but it is icycle is preferable as the mode easiest to standardize.	
Peak VO2 Max Maximum volume of oxygen the body can consumexercise testing either on a bicycle or treadmill. The	Not done: too sick Not done: other Not done: age inapprope during exercise (mL/kg/min) is the evalues recorded during the bicyclestrument. If both are available, the b	mL/kg/min priate ml/kg/min of oxygen consumed during symptom-limited are usually 1-2 ml/min lower than for the treadmill, but it is	
Peak VO2 Max Maximum volume of oxygen the body can consumexercise testing either on a bicycle or treadmill. The assumed that most institutions will use only one institutions will use only one institutions.	Not done: too sick Not done: other Not done: age inapprope during exercise (mL/kg/min) is the evalues recorded during the bicycle strument. If both are available, the both	mL/kg/min priate ml/kg/min of oxygen consumed during symptom-limited are usually 1-2 ml/min lower than for the treadmill, but it is icycle is preferable as the mode easiest to standardize.	
Peak VO2 Max Maximum volume of oxygen the body can consumexercise testing either on a bicycle or treadmill. The assumed that most institutions will use only one institutions will use only one institutions.	Not done: too sick Not done: other Not done: age inapprope during exercise (mL/kg/min) is the evalues recorded during the bicycle strument. If both are available, the box strument. If both are available, the box strument. If both done	mL/kg/min priate ml/kg/min of oxygen consumed during symptom-limited are usually 1-2 ml/min lower than for the treadmill, but it is icycle is preferable as the mode easiest to standardize.	
Peak VO2 Max Maximum volume of oxygen the body can consumexercise testing either on a bicycle or treadmill. The assumed that most institutions will use only one institutions will use only one institutions.	Not done: too sick Not done: other Not done: age inapprope during exercise (mL/kg/min) is the evalues recorded during the bicyclestrument. If both are available, the box ST= Not done Not done: too sick Not done: other	mL/kg/min priate ml/kg/min of oxygen consumed during symptom-limited are usually 1-2 ml/min lower than for the treadmill, but it is icycle is preferable as the mode easiest to standardize.	
Peak VO2 Max Maximum volume of oxygen the body can consumexercise testing either on a bicycle or treadmill. The assumed that most institutions will use only one institutions at peak R Value at peak	Not done: too sick Not done: other Not done: age inapproper during exercise (mL/kg/min) is the evalues recorded during the bicyclestrument. If both are available, the box of the evalues recorded during the bicyclestrument. If both are available, the box of the evalues recorded during the bicyclestrument. If both are available, the box of the evalues recorded during the box of the evalues recorded during the box of the evalues recorded and the evalues recorded and the evaluation of the evaluati	mL/kg/min priate ml/kg/min of oxygen consumed during symptom-limited are usually 1-2 ml/min lower than for the treadmill, but it is icycle is preferable as the mode easiest to standardize. % priate gen consumption, and is used as an index of how vigorously	
Peak VO2 Max Maximum volume of oxygen the body can consumexercise testing either on a bicycle or treadmill. The assumed that most institutions will use only one institutions will use at peak R Value at peak is the respiratory quotient of carbo	Not done: too sick Not done: other Not done: age inapproper during exercise (mL/kg/min) is the evalues recorded during the bicyclestrument. If both are available, the box of the evalues recorded during the bicyclestrument. If both are available, the box of the evalues recorded during the bicyclestrument. If both are available, the box of the evalues recorded during the box of the evalues recorded during the box of the evalues recorded and the evalues recorded and the evaluation of the evaluati	mL/kg/min priate ml/kg/min of oxygen consumed during symptom-limited are usually 1-2 ml/min lower than for the treadmill, but it is icycle is preferable as the mode easiest to standardize. % priate gen consumption, and is used as an index of how vigorously	

	 Class II: Slight limitation of physical activity; comfortable at rest, but ordinary physical activity results in fatigue, palpitations or shortness of breath. 	
	 Class III: Marked limitation of physical activity; comfortable at rest, but less than ordinary activity causes fatigue, palpitation or shortness of breath. Class IV: Unable to carry on minimal physical activity without discomfort; symptoms may be present at rest. Unknown 	
Ross Classification of Congestive Heart Failure	○ Ross Class I: No limitations or symptoms.	
rieart i anuie	Ross Class II: No growth failure.	
	Ross Class III: Growth failure.	
	Ross Class IV: Symptomatic at rest.	
	Not applicable: >= 2 years of ageUnknown	
	Officiowit	
Choose all indicated symptoms that	☐ Mild tachypnea with feeds in infant	
apply.	☐ Mild diaphoresis with feeds in infant	
	Dyspnea on exercise in older children	
	Unknown	
Choose all indicated symptoms that	Marked tachypnea with exertion or with feeding	
apply.	 Marked diaphoresis with exertion or with feeding Unknown 	
	□ Unknown	
Choose all indicated symptoms that	□ Tachypnea	
apply.	☐ Retractions☐ Grunting	
	☐ Diaphoresis	
	Unknown	

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