lonth Followup	visit and current follow-up date. Data closest to or on visit date is preferred.
lowup Status	
Select one of the following	 Inpatient Outpatient Other Facility Unable to obtain follow-up information
Follow-up date	
Facility Type	 Nursing Home/Assisted Care Hospice Another hospital Rehabilitation Facility Unknown
State reason why you are unable to obtain follow-up information	 Patient didn't come to clinic Not able to contact patient Not addressed by site
Was patient intubated?	 ○ Yes ○ No ○ Unknown
Was patient on dialysis?	 ○ Yes ○ No ○ Unknown
ump Change	
Pump Exchange Was there a pump exchange of a para- or extra- corporeal pump?	 ○ Yes ○ No ○ Unknown
Pump Exchange Reason	 Thrombus not associated with hemolysis Change in hemodynamics Clinical status Device parameters (please enter Device Malfunction Form) Upsizing device because of patient growth status
Was there a Console Change?	 ○ Yes ○ No ○ Unknown
Date of console change	ST= OUnknown
Original Console Name	
New Console Name	
ledical Condition	
ledical Condition NYHA Class	○ Class I: No limitation of physical activity; physical activity does not cause

New York Heart Association Class for heart failure	 fatigue, palpitation or shortness of breath. Class II: Slight limitation of physical activity; comfortable at rest, but ordinar 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
ZONES	
Hemolysis Zone nformation that you provide in this section will be used to Note: You may enter either the PFh or LDH.	o assess the existence of hemolysis and its degree.
Please enter the peak Plasma-free	
hemoglobin (PFH) since the last visit:	ST= OUnknown
visit.	ONot Done
What is your hospital's upper limit of	
the normal range of peak PFH?	ST= OUnknown
	ONot Done
Please enter the peak serum lactate	
dehydrogenase (LDH) since the last visit:	ST= OUnknown
	ONot Done
What is your hospital's upper limit of	
the normal range of LDH?	ST= OUnknown ONot Done
Enter the Maximum and Minimum HCT o	r HGB since the last visit.
Min. HCT:	
	ST= OUnknown
	ONot Done
Max. HCT:	
	ST= OUnknown
	ONot Done
Min. HGB:	
	ST= OUnknown
	ONot Done
Max. HGB:	
	ST= OUnknown ONot Done
Highest Total Bilirubin since the last	
Highest Total Bilirubin since the last visit:	
÷	ST= OUnknown ONot Done

Physical Findings:	
Hemoglobinuria (Tea-Colored Urine)?	 ○ Yes ○ No ○ Unknown
Pump malfunction and/or abnormal pump parameters?	 Yes No Unknown
Right Heart Failure Zone Information that you provide in this section will be used to	o assess the existence of right heart failure and its degree.
Clinical Findings – Since the last visit.	
CVP or RAP > 16 mmHg?	 ○ Yes ○ No ○ Unknown
Dilated Vena Cava with absence of Inspiratory Variation by Echo?	 Yes No ∪ Unknown
Clinical findings of elevated jugular venous distension at least half way up the neck in an upright patient?	 Yes No ∪ Unknown
Peripheral Edema?	 Yes No ∪ Unknown
Ascites?	 Yes No Unknown
Has the patient been on Inotropes since the last visit or rehospitalization?	 Yes No Unknown
If yes, select all that apply:	 Dopamine Dobutamine Milrinone Isoproterenol Epinephrine Norepinephrine Levosimendan Unknown
Nesiritide?	 ○ Yes ○ No ○ Unknown
Has the patient had a RVAD implant since the last visit or rehospitalization?	 Yes No Unknown
Has the patient experienced a Neurological Event since time of implant? Note: This applies only to patients who have had a	 ○ Yes ○ No ○ Unknown
	3 of 12

CVA, TIA or Anoxic Brain Injury.

If yes, provide Modified Rankin Scale: \bigcirc 0 – No symptoms at all \bigcirc 1 - No Significant disability: despite symptoms: able to carry out all usual duties and activities

 \bigcirc 2 - Slight disability: unable to carry out all previous activities but able to look after own affairs without assistance

 \bigcirc 3 - Moderate disability: requiring some help, but able to walk without assistance.

 \bigcirc 4 - Moderately severe disability: unable to walk without assistance, and unable to attend to own bodily needs without assistance.

 \bigcirc 5 - Severe disability: bedridden, incontinent and requiring constant nursing care and attention.

 \bigcirc 6 - Dead

ST= ONot Documented

ONot Done

emodynamics General Hemodynamics (during report inten Heart rate Systolic blood pressure	ST= OUnknown ONot done	beats per min	
Heart rate	ST= OUnknown ONot done	beats per min	
	ONot done	beats per min	
Systolic blood pressure	ONot done		
Systolic blood pressure			
Systolic blood pressure	ST= O Unknown		
	ST= OUnknown	mmHg	
	⊖Not done		
Diastolic blood pressure		mmHg	
	ST= OUnknown		
	ONot done		
Doppler Opening Pressure			
Record the pressure on the BP cuff at the time of	ST= OUnknown		
sound on the doppler as the cuff is released and this is the Doppler opening pressure which may	ONot done		
correspond to the MAP.	ONot applicable		
ECG rhythm	⊖Sinus		
(cardiac rhythm)	OAtrial fibrillation		
	OAtrial Flutter		
	○Paced: Atrial pacing ○Paced: Ventricular pace	ning	
	OPaced: Atrial and vent		
	⊖Not done		
	OUnknown		
	Other, specify		
Weight		⊃ u	
Enter the weight of the patient at the time of follow-		lbs	
up in the appropriate space, in pounds or		kg	
kilograms. The weight must fall between 5 and 600 pounds or 2 and 273 kilograms.	ST= OUnknown		
	⊖Not done		
Echo Findings (during report interval)			
Mitral regurgitation	⊖0 (none)		
Mtral regurgitation should be recorded on a qualitative scale (if 'trivial' then assign as mild).	\bigcirc 1 (mild)		
Moderate-severe would be recorded as "severe".	O2 (moderate) O3 (severe)		
	ONot Recorded or Not E	Documented	
Tricuspid regurgitation	_0 (none)		
Tricuspid regurgitation should be recorded on a	O1 (mild)		
qualitative scale (if 'trivial' then assign as mild). Moderate-severe would be recorded as "severe".	O2 (moderate)		
	O3 (severe) ONet Recorded or Net □) a umantad	
	ONot Recorded or Not E		

quartative servery void the managing is mitb) C2 (moderato) C3 (servere) Not Applicable Utility wetricular ejection function C40 (4) (mild) C30 (servere) CNot Applicable Laft wetricular ejection function C40 (4) (mild) C30 (servere) CNot Applicable Laft wetricular ejection function C40 (4) (mild) C30 (servere) CNot Applicable CM or constraints (constraints) C40 (4) (mild) C30 (servere) CNot Applicable CM or constraints (constraints) C40 (4) (mild) C30 (servere) CNot Recorded or Not Documented CM or constraints (constraints) ST= CNot Recorded or Not Documented Let venticular end disable dimension ST= CNot Recorded or Not Documented Not Opticable CM or mail CM Faccine is generally NOT researce for managing as midd. ST= CNot Recorded or Not Documented CM or constraints Stevere CN to Applicable CM or constraints ST= CNot Recorded or Not Documented CM or constraints ST= CNot Recorded or Not Documented ST= CNot Recorded or Not Documented CM Faccine is generally NOT researacine managin as midd. ST= CNot Recorded	Aortic regurgitation	⊖0 (none)
Mederate-severe would be recorded as "sever": CB (Industrial) CN Is Recorded or Not Documented CNAT Recorded or Not Documented CN Is Recorded or Not Documented CNAT Recorded or Not Documented CN Is Recorded or Not Documented CNAT Recorded or Not Documented CN Is Recorded or Not Documented CNAT Recorded or Not Documented CN Is Recorded or Not Documented CNAT Recorded or Not Documented CN Is Recorded or Not Documented CNAT Recorded or Not Documented CN Is Recorded or Not Documented CNAT Recorded or Not Documented CN Is Recorded or Not Documented CNAT Recorded or Not Documented RV Fuelon is generally NDT measured in numbers, as it is difficit to apartify. It may be decorded as "hight verticular incloin" or "ight verticular inc	Aortic regurgitation should be recorded on a	⊖1 (mild)
Implementation Implementation Implementation Implementa	,	⊖2 (moderate)
Image: Cut Applicable LVEF >> 69 (proma)) Lett ventricular ejection fraction C20 49 (mild) C20-29 (inderative) C20-29 (inderative) C20-29 (inderative) C10-20 (inderative) C20-20 (inderative) C10-20 (inderative) C20-20 (inderative) C10-20 (inderative) C20-20 (inderative) C10-20 (inderative) C20-20 (inde	ivbuerate-severe would be recorded as severe .	\bigcirc 3 (severe)
LVEF C-S0 (normal) Left verticular ejection fraction. C:40-49 (mild) C300-30 (moderate) C300-30 (moderate) C300-20 (source) CNN Recorded on Not Documented CVInknown CMR Recorded on Not Documented Left verticular ejection fraction. STE CMR Recorded on Not Documented CMR Recorded on Not Documented CMR Recorded on Not Documented Left verticular end distribution memory. STE CMR Recorded on Not Documented RVEF CNormal CMId CMR Recorded on Not Documented RVFF CNR Recorded on Not Documented CURNown STE CUNKnown RV Function is generely. NDT messured in numbers, set is dificit to quertiy. It may be described as "right verticular function" or hight emetricular function" or hight emetri		ONot Recorded or Not Documented
Let verificialize globalization fraction: > 50 (normal) (30.39 (moderate) :30.39 (moderate) :20.29 (moderate)severe) .> 20 (asvere) 		ONot Applicable
Left vertricular ejection fraction: 0.0-99 (mild) C30-39 (moderate) C30-39 (moderate) C30-29 (moderate) C-20 (moderate) C40-49 (mild) S-20 (moderate) C40-49 (mild) S-20 (moderate) C40-49 (mild) C-20 (moderate) C40 (moder		OUnknown
Left vertricular ejection fraction: Ot-0-9 (mild) C30-39 (moderate) C30-202 (moderate) C30-29 (moderate) C30-39 (moderate) C40-49 (mild) C30-39 (moderate) C40-49 (mild) C30-39 (moderate) C40-49 (mild) C40-49 (mild) C40-40 (mild) C40-49 (mild)<	IVEE	~ 50 (normal)
C30-39 (moderate) C30-39 (moderate) C30-20 (severe) C42-25 (severe) C40-20 (sev		
C20-29 (noderate/severe) Cx10 (severe) Cx10 (severe) <tr< td=""><td></td><td></td></tr<>		
Cx 20 (severe) CNot Recorded or Not Documented collaboration If a number or marge is aseliable, check the number range that best agplies. For example, a reported ejection fraction of 30-35 would be entered as 30-40. Occasionally the ULFF may be described or y as "fatt vanitudiar function" or "systelic function" or "signt CMod decrease" would all be characterized as "Mod Moderate CSevere CMot Done CMot Applicable CUNicown FV Function is generatily NDT messured in numbers, as it is difficul to quartify. It may be described as "mid". Again, midernoderate would be recorded as moderate, and moderate severe would be recorded as "would all be characterized as "mid". Again, midernoderate would be recorded as moderate, and moderate severe would be recorded as "would". Water Hemodynamics (during report interve): ST = CUnknown CNot done Pulmonary aftery diastolic pressure ST = CUnknown CNot done ST = CUnknown CNot done ST = CUnknown CNot done Central venous pressure (CVP) mmHg ST = CUnknown CNot done Mean Pulmonary aftery woodge pressure ST = CUnknown CNot done		
CNot Recorded or Not Documented If a number or marge is available, check the number may but best applies. For exempting, a reported ejection faction of 30-56 would be entered with decrease 'would all be cheracterized as 'midd'. Is due to number or marge is available, check the number may but best applies. For exempting, a reported ejection faction of 30-56 would be entered with the number of an individual reported exempting. Is due to number of disatcle cheracterized as 'midd'. Is due to number of an oddisatcle cheracterized as 'midd'. RVEFF CNormal Mild ONIC Applicable Unknown CNot Applicable Unknown St = CUnknown CNot done Pulmonary artery ST = CUnknown CNot done Mean RA Pressure (CVP) ST = CUnknown CNot done ST = CUnknown CNot done ST = CUnknown CNot done Te CUnknown CNot done		
CUhrown If a number or range is selable, check the number range the best applies. For exemple, a reported ejection fraction of 30-56 would be entered as 30-40. Occasionly the VLPF may be described or yes. The ventricular function" or "systelic function" in words. "Mild impairment, mildy exceed, or mild decrease" would all be cheracterized as 'mild'. Let ventricular end-disatic dimension ST = ONot Recorded or Not Documented RVEF Chormal Ohild Ohild Ohild Ohild Ohild Ohild Ohild Ohild Okoid patie Obild Ohild Ohild Water and the observed on observed on ohild observed Singlify the triticular induction or 'right' tentricular induction' or 'right' tentrinduction' or 'right' tentricular induction'		
If a number or range is available, check the number range that best applies. For example, a reported ejection fraction of 30-35 would be entered at school. Considerable UVEF may be described only as that verticular function' or "systelic function' in words. "Mild impairment, mildy reduced. or mild decrease' would all be characterized as 'mid'. Internet or ange is available, check the number range that best applies. For example, a reported ejection fraction of 30-35 would be entered at school check or mild decrease' would all be characterized as 'mid'. Internet or ange is available, check the number range that best applies. For example, a reported ejection fraction of 30-35 would be entered or 'Not Documented Internet or ange is available. Internet or ange is available. Internet or ange is available. Onormal On Done On or mild decrease' would all be cheracterized as 'mild'. Again, mild-moderate would be recorded as 'mold'. Again, mild-moderate would be recorded as 'mold'. Verticitor is generally NOT measured in numbers, as it is difficult to quantify. In may be described or s'mild'. Again, mild-moderate would be recorded as indict. Veran Hermodyna mices (during report interve) <t< td=""><td></td><td>• • • • • • • • • • • • • • • • • • • •</td></t<>		• • • • • • • • • • • • • • • • • • • •
es 34-0. Cocasionally the LVEF may be described only as "field vertificater function" or "systolic function" in words. "Mild impairment, mildy reduced, or mild decreaser would all be characterized as "mild". LVEDD	If a number or range is available, sheet, the numb	
Left ventricular end-diastolic dimension ST= ONot Recorded or Not Documented RVEF ONormal Mild OModerate Severe ONot Done ONt Done ONt Done ONt Applicable Unknown RV Function is generally NOT measured in numbers, as it is difficult to quartify. It may be described as 'right ventricular function' or 'right ventricular contracting'. "Mild impairment, mildy neduced, or mild decrease' would all be characterized as 'mild'. Again, mild-moderate would be recorded as 'severe'. Waren Hemodynamics (during report intervel) ST= OUnknown Pulmonary artery systolic pressure ST= OUnknown Not done ST= OUnknown Not done Mean RA Pressure ST= OUnknown Not done Mot done ST= OUnknown Not done ST= OUnknown ST= OUnknown Not done ST= OUnknown ST= OUnknown Not done ST= OUnknown ST= OUnknown ST= OUnknown Not done ST= OUnknown ST=	as 30-40. Occasionally the LVEF may be describ	bed only as "left ventricular function" or "systolic function" in words. "Mild impairment, mildly
Left ventricular end-diastolic dimension ST= ONot Recorded or Not Documented RVEF ONormal OMide OMiderate Severe ONot Done ONot Done ONot Done ONot Done ONot Done ONot Done ONot done ST= ONot Recorded as 'hight ventricular function' or 'hight ventricular contractility''. Hight impairment, midgr exclude, or mid decrease? RV Function is generally NOT measured in numbers, as it is difficult to quentify. It may be described as 'hight ventricular function' or 'hight ventricular contractility''. Midl impairment, midgr exclude, or mid decrease? RV Function is generally NOT measured in numbers, as it is difficult to quentify. It may be described as 'hight ventricular function' or 'hight ventricular contractility''. Midl impairment, midgr exclude as 'heave? Waan Hemodynamics (during report interval) ST= OUnknown ONot done Pulmonary artery diastolic pressure ST= OUnknown ONot done Mean RA Pressure ST= OUnknown ONot done ST= OUnknown ONot done ST= OUnknown ONot done Mean Pulmonary artery wedge pressure mmHg ST= OUnknown ONot done Mean Pulmonary artery wedge pressure ST= OUnknown ONot done	LVEDD	cm
RVEF ONormal Mild Mild Moderate Severe ONto Done ONto Done ONto Done ONto Poplicable Othorwall Ontornatility'. It may be described as 'right vertricular function' or 'right vertricular contractility'. Mild imperment, mildy reduced, or mild decrease' would all be characterized as 'mild'. Again, mild-moderate would be recorded as 'severe'. Warn Hemodynamics (during report intervel) ST= Ourknown Pulmonary artery gliastolic pressure ST= Ourknown ONot done ST= Ourknown ONt done ST= Ourknown ONt done ST	Left ventricular end-diastolic dimension	
Mild Moderate Severe Not Done Not Applicable Unknown RV Function is generally NOT measured in numbers, as it is difficult to quantify. It may be described as "hight ventificular function" or "hight ventificular function" or "hight ventificular function" as "mild". Again, mild-moderate would be recorded as "severe". RV Function is generally NOT measured in numbers, as it is difficult to quantify. It may be described as "hight ventificular function" or "hight ventificular functi		STE UNot Recorded or Not Documented
OMId OMId Owoderate Severe Ovot Done Ovot Applicable Olknown Ovod all be chearacterized as "hight vertificitar function" or "hight sertificitar function" or "hig	RVEF	⊖Normal
Moderate Severe Not Done Not Applicable Unknown Outknown RV Function is generally NOT messured in numbers, as it is difficult to quantify. It may be described as 'hight verticular function' or '		
Severe Not Done Not Applicable Unknown VF Function is generally NOT measured in numbers, as it is difficult to quantify. It may be described as "right ventricular function" or "right ventricular contractility". "Midi impairment, mildy reduced, or mild decreases" would all be characterized as "mild". Again, mild-moderate would be recorded as mederate, and moderate-severe would be recorded as "severe". wan Hemodynamics (during report interval) mmHg Pulmonary artery mmHg ST= OUnknown Not done Mean RA Pressure mmHg ST= OUnknown Not done Mean Pulmonary artery mmHg ST= OUnknown Not done Mean RA Pressure (CVP) mmHg ST= OUnknown Not done Mean Pulmonary artery wedge pressure (CVP) mmHg ST= OUnknown Not done Mean Pulmonary artery wedge pressure ST= OUnknown Not done ST= OUnknown <td></td> <td></td>		
ONot Applicable OUhknown RVF Furction is generally NOT measured in numbers, as it is difficult to quantify. It may be described as "injdt, entricular function" or "injdt enceases" would all be characterized as "mildt". Again, mild-moderate would be recorded as moderate, and moderate exercer would be recorded as "severe". Swan Hemodynamics (during report interve) Pulmonary artery systolic pressure ST= OUhknown ONot done Pulmonary artery diastolic pressure ST= OUhknown ONot done Mean RA Pressure mmHg ST= OUhknown ONot done Central venous pressure (CVP) mmHg ST= OUhknown ONot done Mean Pulmonary artery wedge pressure ST= OUhknown ONot done Mean RA Pressure mmHg ST= OUhknown ONot done ST= OUhknown ONot done mmHg ST= OUhknown ONot done Mean RA Pressure mmHg ST= OUhknown ONot done ST= OUhknown ONot done mmHg ST= OUhknown ONot done Mean Pulmonary artery wedge pressure ST= OUhknown ONot done		
ONot Applicable OUhknown RV Function is generally NOT measured in numbers, as it is difficult to quantify. It may be described as "ight verticular function" or "ight verticular contractility". "Nild impairment, mildy reduced, or mild decreases" would all be characterized as "mild". Again, mild-moderate would be recorded as "severe". wan Hemodynamics (during report intervel) mmHg ST= OUhknown mmHg ST= OUhknown Not done Mean RA Pressure mmHg ST= OUhknown Not done Central venous pressure (CVP) mmHg ST= OUhknown Not done Mean Pulmonary artery wedge mmHg ST= OUhknown Not done Mean RA Pressure mmHg ST= OUhknown Not done Mean RA Pressure mmHg ST= OUhknown Not done Mean RA Pressure mmHg ST= OUhknown Not done ONot done ST= OUhknown ONot done ST= OUhknown <t< td=""><td></td><td>ONot Done</td></t<>		ONot Done
CUnknown KY Function is generally NOT measured in numbers, as it is difficult to quantify. It may be described as 'right vertricular function' or 'right vertricular contractifity'. 'Mild impairment, mildly reduced, or mild decrease' would all be characterized as 'mild'. Again, mild-moderate would be recorded as 'severe'. wan Hemodynamics (during report intervel) mmHg ST = OUnknown Not done Pulmonary artery diastolic pressure mmHg ST = OUnknown Not done Mean RA Pressure mmHg ST = OUnknown Not done ONot done ST = OUnknown ONot done ST = OUnknown ONot done mmHg ST = OUnknown ONot done Mean RA Pressure mmHg ST = OUnknown ONot done Mean RA Pressure mmHg ST = OUnknown ONot done Mean Pulmonary artery wedge pressure (CVP) mmHg ST = OUnknown ONot done Mean Pulmonary artery wedge pressure mmHg ST = OUnknown ONot done		
RV Function is generally NOT measured in numbers, as It is difficult to quartify. It may be described as 'hight ventricular function' or 'right ventricular function' oright ventricular function' or 'right ventri		
systolic pressure ST= OUnknown ONot done Pulmonary artery diastolic pressure mmHg ST= OUnknown ONot done mmHg Mean RA Pressure mmHg ST= OUnknown ONot done ST= OUnknown ONot done Mean Pulmonary artery wedge pressure mmHg ST= OUnknown ONot done ST= OUnknown ONot done	······	
ST= Onknown Not done Pulmonary artery diastolic pressure ST= Onknown Not done Mean RA Pressure ST= Onknown Not done Mean RA Pressure ST= Onknown Not done Central venous pressure (CVP) ST= Onknown Not done Mean Pulmonary artery wedge pressure ST= Onknown Not done Mean Pulmonary artery wedge ST= Onknown Not done		
Pulmonary artery diastolic pressure mmHg ST= OUnknown ONot done mmHg		
diastolic pressure ST= OUnknown ONot done Mean RA Pressure mmHg ST= OUnknown ONot done mmHg Central venous pressure (CVP) mmHg ST= OUnknown ONot done ST= OUnknown		○Not done
diastolic pressure ST= OUnknown ONot done Mean RA Pressure mmHg ST= OUnknown ONot done mmHg Central venous pressure (CVP) mmHg ST= OUnknown ONot done mmHg	Pulmonary artery	mmHa
ONot done Mean RA Pressure mmHg ST= OUnknown Not done ONot done ST= OUnknown Not done Mean Pulmonary artery wedge pressure ST= OUnknown ONot done Not done		
Mean RA Pressure mmHg ST= OUnknown ST= OUnknown ONot done mmHg ST= OUnknown Not done Mean Pulmonary artery wedge mmHg ST= OUnknown Not done Not done ST= OUnknown		
ST= OUnknown ONot done Central venous pressure (CVP) ST= OUnknown ONot done Mean Pulmonary artery wedge pressure ST= OUnknown ONot done		ONot done
ST= OUnknown ONot done Central venous pressure (CVP) ST= OUnknown ONot done Mean Pulmonary artery wedge pressure ST= OUnknown ONot done Mean Pulmonary artery wedge pressure ST= OUnknown ONot done	Mean RA Pressure	
ONot done Central venous pressure (CVP) mmHg ST= OUnknown Not done Mean Pulmonary artery wedge pressure mmHg ST= OUnknown Not done ONot done Not done		mmHq
Central venous pressure (CVP) mmHg ST= OUnknown Not done Mean Pulmonary artery wedge pressure mmHg ST= OUnknown Not done ONot done ST= OUnknown ONot done Not done		
ST= OUnknown ONot done Mean Pulmonary artery wedge pressure ST= OUnknown ONot done		ST= OUnknown
ST= OUnknown ONot done Mean Pulmonary artery wedge pressure ST= OUnknown ONot done		ST= OUnknown
Mean Pulmonary artery wedge pressure mmHg ST= OUnknown Not done	Central venous pressure (CVP)	ST= OUnknown ONot done
Mean Pulmonary artery wedge pressure ST= OUnknown ONot done	Central venous pressure (CVP)	ST= OUnknown ONot done mmHg
ST= OUnknown ONot done	Central venous pressure (CVP)	ST= OUnknown ONot done mmHg ST= OUnknown
pressure ST= OUnknown ONot done	Central venous pressure (CVP)	ST= OUnknown ONot done mmHg ST= OUnknown
⊖Not done		ST= OUnknown ONot done ST= OUnknown ONot done
	Mean Pulmonary artery wedge	ST= OUnknown ONot done mmHg ST= OUnknown ONot done mmHg
6 of	Mean Pulmonary artery wedge	ST= OUnknown ONot done ST= OUnknown ONot done mmHg ST= OUnknown

Cardiac Index	ST= OUnknown ONot done	L/min/M ² (by Swan)	
Cardiac output	ST= OUnknown ONot done	Liters/min	

Month Followup	Please answer all questions considering all time since the previous visit and current follow-up date. Data closest to or on visit date is preferred.
Medications	
Hydralazine	 ○ Yes ○ No ○ Unknown
Calcium channel blockers	 ○ Yes ○ No ○ Unknown
Angiotensin receptor blocker drug	 ○ Yes ○ No ○ Unknown
Amiodarone	 Yes No Onknown
ACE inhibitors	 ○ Yes ○ No ○ Unknown
Anti-thrombolitic	 ○ Yes ○ No ○ Unknown
Beta-blockers	 ○ Yes ○ No ○ Unknown
Aldosterone antagonist	 ○ Yes ○ No ○ Unknown
Lovenox	 ○ Yes ○ No ○ Unknown
Warfarin (coumadin)	 ○ Yes ○ No ○ Unknown
Arixtra (fondaparinux)	 ○ Yes ○ No ○ Unknown
Antiplatelet therapy drug	 ○ Yes ○ No ○ Unknown
Select drug(s)	 ☐ Aspirin ☐ Dextran ☐ Dipyridamole ☐ Clopidogrel ☐ Ticlopidine
	Unknown 8 o

	☐ Other, specify
Nitric oxide	 ○ Yes ○ No ○ Unknown
Phosphodiesterase inhibitor Please enter only for the indication of Pulmonary Hypertension or Right Heart Failure	 ○ Yes ○ No ○ Unknown
Digoxin	 ○ Yes ○ No ○ Unknown
Loop diuretics	 Yes No Unknown
lf yes, enter dosage:	□ mg/day ST= ⊖Unknown
Type of Loop Diuretic:	 ☐ Furosemide ☐ Torsemide ☐ Bumetanide ☐ Other

1 Month Followup	Please answer all quest visit and current follow-up preferred.	ons considering all time since the previous o date. Data closest to or on visit date is
Laboratory		
Sodium	ST= OUnknown ONot done	mEq/L mmol/L
Potassium	ST= OUnknown ONot done	mEq/L mmol/L
Blood urea nitrogen	ST= OUnknown ONot done	mg/dL mmol/L
Creatinine	ST= OUnknown ONot done	mg/dL umol/L
SGPT/ALT (alanine aminotransferase/ALT)	ST= OUnknown ONot done	u/L
SGOT/AST (aspartate aminotransferase/AST)	ST= OUnknown ONot done	u/L
LDH	ST= OUnknown ONot done	units/L, U/L, ukat/L
Total bilirubin	ST= OUnknown ONot done	mg/dL umol/L
Bilirubin direct	ST= OUnknown ONot Done	mg/dL umol/L
Bilirubin indirect		mg/dL umol/L 10 of 12

	ST= OUnknown ONot Done	
Albumin	ST= OUnknown ONot done	g/dL g/L
Pre-albumin	ST= OUnknown ONot done	mg/dL mg/L
Total Cholesterol If value is outside given range please see 'Status (ST=)' drop down field. If < 50 mg/dl select from the 'status' drop down field.	ST= O< 50 mg/dL OUnknown ONot done	mg/dL mmol/L
Brain natriuretic peptide BNP If value is outside given range please see 'status (ST=)' drop down field. f>7500 pg/mL select from the 'status' drop down field.	ST= ○> 7500 pg/mL ○Unknown ○Not done	pg/ml ng/L
NT pro brain natriuretic peptide Pro- BNP	ST= OUnknown ONot done	pg/ml ng/L
White blood cell count	ST= OUnknown ONot done	x10 ³ /uL x10 ⁹ /uL
Reticulocyte count	ST= OUnknown ONot Done	%
Hemoglobin	ST= OUnknown ONot done	g/dL g/L mmol/L
Platelets	ST= OUnknown ONot done	x10 ³ /uL x10 ⁹ /uL

INR		international units
	ST= OUnknown ONot done	
Plasma-free hemoglobin		mg/dL
		g/L
	ST= OUnknown	
	ONot Done	
Positive antiheparin/platelet	⊖ Yes	
antibody (HIT)	○ No ○ Unknown	
If Yes, are they on direct thrombin inhibitors	⊖ Yes ⊖ No	
If Yes, Enter Drugs:	Plavix	
	— — Heparin	
	Coumadin	bitors (ex: arg, lip, val…)
		Ditors (ex. arg, iip, val)
	Dipyridamole	
ThrombElastoGraph Hemostasis		max amplitude in kaolin
System (TEG) profile, MA k	ST= OUnknown	
	ONot Done	
ThrombElastoGraph Hemostasis		reaction time in kaolin
System (TEG) profile, R k	ST= OUnknown	
	ONot Done	
ThrombElastoGraph		reaction time w/heparinase
lemostasisSystem (TEG) profile, R h	ST= OUnknown	
"	ONot Done	
CRP or hs-CRP		mg/dL
C Reactive Protein	ST= OUnknown	
	⊖Not done	
Lupus Anticoagulant	⊖ Positive	
	○ Negative ○ Unknown	
Uric acid		mg/dL
		umol/L
	ST= OUnknown ONot done	