Date of Birth: Gender:
Institution: Device Type:
Device Brand: Implant Date:

# 1 Year Follow-Up

Patient Overview | Patient Search

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Select one of the following:*

Follow-up date:* mm/dd/yyyy

## Evidence For Right Heart Failure during report interval

Peripheral edema* YES NO UNK

Ascites:* YES NO UNK

## Echo Findings during report interval

Evidence of elevated CVP pressure: dilated IVC, IVS with collapse, or physical exam (signs of increased jugular venous pressure)?:* YES NO UNK

Mitral regurgitation:*

Tricuspid regurgitation:*

Aortic regurgitation:*

LVEF%*

LVEDD:* cm ST=

RV Function:*

## Swan Henodynamics during report interval

Pulmonary artery systolic pressure:* mm Hg ST=

Pulmonary artery diastolic pressure:* mm Hg ST=

Mean RA Pressure:* mm Hg ST=

Central venous pressure (CVP)* mm Hg ST=

Mean Pulmonary artery wedge pressure:* mm Hg ST=

Cardiac output:* liters min ST=

Was patient intubated?:* YES NO UNK

Was patient on dialysis?:* YES NO UNK

## Medications

Currently on inotrope therapy at follow-up time period?* YES NO UNK

List drug:*

- [ ] Dopamine
- [ ] Dobutamine
- [ ] Milrinone

- [ ] Isoproterenol
- [ ] Epinephrine
- [ ] Norepinephrine
- [ ] Levosimendan
- [ ] Unknown

Hydralazine:* ○ YES ○ NO ○ UNK

Calcium channel blockers:* ○ YES ○ NO ○ UNK

Nesiritide:* ○ YES ○ NO ○ UNK

Angiotensin receptor blocker drug:* ○ YES ○ NO ○ UNK

Amiodarone:* ○ YES ○ NO ○ UNK

ACE inhibitors:* ○ YES ○ NO ○ UNK

Beta-blockers:* ○ YES ○ NO ○ UNK

Aldosterone antagonist:* ○ YES ○ NO ○ UNK

Lovenox:* ○ YES ○ NO ○ UNK

Warfarin (coumadin):* ○ YES ○ NO ○ UNK

Antiplatelet therapy drug:* ○ YES ○ NO ○ UNK

Select drug(s)*

- [ ] Aspirin
- [ ] Dexpran
- [ ] Dipyridamole
- [ ] Clopidogrel
- [ ] Ticlopidine
- [ ] Unknown
- [ ] Other, specify

Nitric oxide:* ○ YES ○ NO ○ UNK

Phospodiesterase inhibitor:* ○ YES ○ NO ○ UNK

Digoxin:* ○ YES ○ NO ○ UNK

Loop Diuretics:* ○ YES ○ NO ○ UNK

Antibiotics/Antifungals:* ○ YES ○ NO ○ UNK

List:*

- [ ] Amikacin
- [ ] Amphotericin
- [ ] Anidulafungin
- [ ] Aztreonam
- [ ] Caspafungin
- [ ] Cefazolin
- [ ] Cefuroxime
- [ ] Ceftazidime
- [ ] Ceftriaxone
- [ ] Cefepime
- [ ] Ceftaroline
- [ ] Ciprofloxacin

- [ ] Co-amox/Clavulanate
- [ ] Daptomycin
- [ ] Ertapenem
- [ ] Flucloxacillin
- [ ] Fluconazole
- [ ] Gentamicin
- [ ] Levofloxacin
- [ ] Linezolid
- [ ] Meropenem
- [ ] Micafungin
- [ ] Pip/Tazobactam
- [ ] Rifampicin
- [ ] Teicoplanin
- [ ] Ticarcillin/Clavulanate
- [ ] Tigecycline
- [ ] TMP/SMX
- [ ] Vancomycin
- [ ] Voriconazole
- [ ] Other

## Medical Condition

NYHA class:*

- ○ Class I: No limitation of physical activity; physical activity does not cause fatigue, palpitation or shortness of breath.
- ○ 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

Has patient been rehospitalized since implant hospitalization?* ○ YES ○ NO ○ UNK

If yes:* [ ]

## Intervention

Intervention since implant:* [ ]

## Registry Status

Transferred care to another hospital (patient followed exclusively at another hospital).* ○ YES ○ NO

Date transferred care:* [ ] mm/dd/yyyy ST= [ ]

Patient widthdraws consent and therefore no more clinical data is to be collected.* ○ YES ○ NO

Date withdrawn:* [ ] mm/dd/yyyy ST= [ ]

## Adverse Events

**Did the patient have one or more of the following adverse events occur during this follow-up time period? Please make sure you have entered all events that occurred during this follow-up time period.**

- Major Bleeding
- Major Infection
- Neurological Dysfunction
- Device Malfunction (if suspected device thrombosis, then enter as Device Malfunction)
- Death
- Transplant
- Explant due to Transplant
- Explant due to Recovery
- Explant due to Exchange
- Respiratory Failure
- Arterial Non-CNS Thromboembolism

**Note: Go to section 2.10 for the definition of each Adverse Event.**

Save Submit