

# Heart Failure Data Entry



For the most accurate data collection:

## Enter all ADHF\* patients into HF Enrollment Dataset via REDCap!

(even if patient passes away, receives transplant, or is not part of a QI project)

\*ADHF: Acute Decompensated Heart Failure (heart failure severe enough to warrant hospitalization).

### Steps to Identify Study Patients:



1. Patient is admitted to the hospital with ADHF management (all ages accepted)

2. Patient's cardiac diagnosis is part of the inclusion criteria:

- ♥ DCM
- ♥ RCM
- ♥ HCM
- ♥ ARVC
- ♥ Myocarditis
- ♥ CHD with Heart Failure
- ♥ Heart Transplant Graft Dysfunction
- ♥ LVNC (non-compaction cardiomyopathy)



### If patient gets a VAD during stay, they should still be included in:

1. HF Enrollment Dataset (in REDCap)
2. Communication Checklist
3. Discharge Plan (in REDCap or via PDF form)

### If patient gets a transplant during stay, they should still be included in:

1. HF Enrollment Dataset (in REDCap)
2. Communication Checklist (until transplant occurs)

### Steps to Enter Patient Data (once identified):



1. Get patient consent (anytime during admission – consent is waived for deceased patients)



2. Start HF Enrollment Dataset (in REDCap)

3. Complete Communication Checklist daily (scan QR each time)



4. At discharge:

✓ Complete Discharge Plan (in REDCap or via PDF form)

✓ Complete HF Enrollment Dataset (in REDCap)

Make sure to upload: ✓ Discharge Summary ✓ Discharge Plan (if via PDF form)

5. 30 days after discharge: complete post-discharge follow up (a link will be emailed)  
Each patient will need a new REDCap record for each hospitalization. Submit the enrollment form once patient is discharged. We will gather 30-day readmission rates from the 30-day follow-up form, please complete this form for each patient.

After each step, be sure to hit  
**SUBMIT / COMPLETE**



Scan QR for:  
**HF Enrollment**



Scan QR for:  
**Communication Checklist**



Scan QR for:  
**Discharge Plan**