

INTRODUCING

The Murj Dedicated Heart Failure Platform

A first-of-its-kind co-management solution that provides heart failure (HF) and electrophysiology (EP) teams with the tools essential for maintaining independent cardiac implantable electronic device (CIED) care workflows.



Murj enables high-efficiency HF remote workflow and interval tracking that is customizable at the patient level. With Murj, HF and EP teams can monitor cardiac device patients in parallel. This allows dedicated EP and HF teams to administer their relevant care modalities without conflict, confusion, or reimbursement denial, all while facilitating effective CIED patient co-management.



"After establishing an automated HF workflow in Murj, scheduling and billing truly become 'set it and forget it.' You transition into a more focused clinical mindset of understanding what needs prioritization, the patient's care plan, and how HF monitoring can enhance the patient's treatment for better outcomes."

Jacqueline Arrasmith RN
Remote Cardiac Device Specialist,
BON SECOURS MERCY HEALTH

EFFECTIVE PATIENT CO-MANAGEMENT

Improve patient outcomes through efficient workflows and streamlined collaboration between HF and EP teams.

EARLY DETECTION

Identify alerts promptly to prevent hospitalizations.

STREAMLINED TRIAGE

Prioritize critical data for better care.

BUILT-IN FLEXIBILITY

Monitor your patients with custom intervals and bill per each patient's prescribed standard of care.

EXTENSIVE ANALYTICS

Access powerful intelligence in the form of comprehensive compliance and billing metrics related to HF care.

UNIVERSALLY COMPATIBLE

Achieve rapid and highly secure connectivity between Murj and all major EHR systems.

Learn more about the Murj
Dedicated Heart Failure Platform



EMPOWERING MODERN
CARDIAC DEVICE CARE