



CARDIAC DEVICE MANAGEMENT WITH HUMANITY AT ITS CORE

Built-to-scale interoperability

Moving beyond data exchange to reliable, governed, and clinical-grade integration for the cardiac ecosystem.

One connection. Infinite scale.

RADICAL VENDOR FLEXIBILITY

We don't just "connect" with anyone; we consolidate everyone. Whether it's legacy hardware or the newest digital health tool, Murj maps and normalizes multi-vendor data into a single, cohesive stream—eliminating the need for IT to manage dozens of individual feeds and beyond hundreds of individual data points.

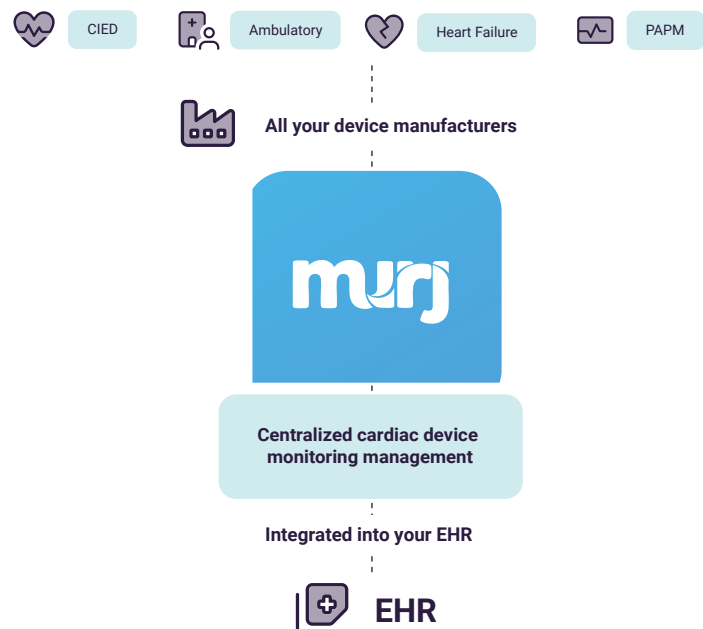
TOTAL DATA VISIBILITY

Data is only useful if it's digestible. Murj provides a panoramic view across your entire cardiac landscape, delivering "clinical-grade" insights that reduce workarounds and lighten the burden on your IT and clinical staff.

INTELLIGENT REVENUE INTEGRITY

Integration isn't just about clinical data; it's about the bottom line. Our services ensure that every transmission is captured, documented, and ready for billing, closing the gap between patient care and reimbursement.

From data silos to a cardiac device ecosystem



Flexible
connection
capabilities

FHIR
APIs

Proprietary
APIs
XML or JSON

HL7
over VPN or
over SFTP

Enterprise-grade expertise and execution-focused.

We believe interoperability shouldn't be an IT burden. Murj® Data Integration Services acts as a technical extension of your team, managing the complexity of the cardiac ecosystem so you can focus on the enterprise.

INTEROPERABILITY AS EXECUTION

Murj Integration Services reduces "IT lift" by taking on the heavy mapping and normalization ourselves.

MARKETPLACE READY

A proud member of Epic's Vendor Services partnership and included in the Epic Showroom to ensure seamless, approved ecosystem connectivity.

HIGH-SECURITY ARCHITECTURE

SOC-2 certified and HIPAA compliant, designed to exceed the requirements of the most secure healthcare environments.

Trusted in the industry.

1,180+

clinic locations supported

875,000+

patients managed

280+

deep-tier integrations
(including 170+ with Epic)



Let's discuss how to future-proof your cardiac device monitoring program by turning complex data into a single, clean connection.

Scan the QR code or visit murj.com.