

Change Healthcare Cardiology™ 15.1

Get superior cardiovascular imaging workflows

Focus on investment, development, and innovation through renewed attention on our invasive portfolio.

The health care landscape is changing rapidly, and you need a true partner that will work with them to provide cardiovascular imaging solutions. We can help you with the following challenges and needs by:

- Eliminating data that resides in multiple disparate locations.
- Reducing burnout by giving time back to your clinicians and care team.
- Providing new clinical workflows tools structural heart procedures.
- Improving security to address the growing prevalence of ransomware attacks that shut down the hospital's operations.
- Providing anywhere access to imaging data, available on a single database, supporting standardization across the enterprise.
- And more.

"Change Healthcare Cardiology has allowed us to implement standard imaging workfows across our 11 hospitals and present a complete imaging view for a patient."

Steve Kastelein,
manager of Enterprise Imaging at OSF HealthCare, Peoria, IL

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Minimize unnecessary expenses

New structural heart reporting abilities

Change Healthcare Cardiology 15.1 offers new structural heart reporting abilities to address the growing demand for structural heart procedures.

The significant move of simple and elective procedures outside of the hospital setting is making providers refocus their cardiovascular growth strategy to pursue more complex procedures.

We offer documentation of structural heart procedures, seamless support of STS/ACC TVT TAVR registry and support for other structural heart registries which providers increasingly need. In addition, health care providers can benefit from:

- Workflow efficiency improvements that can save physicians time or clear the lab faster will be immediately translated to more procedures and more revenue for the hospital.
- Auto fielded Pre-Procedure Findings section with Echo results if there are already in the Change Healthcare Cardiology system

Structural heart procedures and enterprise imaging: An essential partnership

We understand Enterprise Imaging: the ability to integrate all imaging-related information within a health care organization, to provide seamless access to and exchange of imaging

and patient-centric data across different departments and systems. In the context of structural heart procedures, where multi-modality imaging is integral, this means that images from multiple sources, such as computed tomography (CT), magnetic resonance imaging (MRI), and cardiac ultrasound (Echo), can be viewed and analyzed together to provide comprehensive understanding of the patient's anatomy and heart function.

In conjunction with the electronic patient record (EPR) supplying a centralized database for ease of access to patient social care data, we support improved care coordination and better patient outcomes.

Through this integration, health care providers can gain a holistic understanding of the patient's condition, allowing them to make better-informed decisions about treatment options. Also, the ability to quickly access and compare images from previous procedures supports effective monitoringof the patient's progress to prompt adjustments to their treatment plans.

Enterprise imaging can also lead to increased efficiency and cost savings. By integrating all imaging-related information, providers can avoid duplicating efforts and reduce the time and resources needed to diagnose and treat patients. Shorter hospital recovery times, better outcomes and reduced rates of complications.

In conclusion, structural heart procedures and enterprise imaging are a vital partnership that offers the potential to improve patient outcomes and reduce the burden of

heart disease. By continuing to invest in and develop these technologies, health care providers can help to ensure that all patients have access to the best possible care and achieve better outcomes in the fight against heart disease.

Seamless, unified cardiovascular data

- Supporting structural heart procedures (TAVR) in our cath report.
- DB delta synch tool to improve upgrade TPT and quality.
- Permission management enhancement.
- Enhance report editor capabilities.
- Radiation dose measurements are automatically imported into Cath/EP Hemo and the report.
- General security and EOL component updates and enhancements.

How you can benefit:

- Improved efficiency (TAT) and workflow automation for SH procedures.
- Help decrease down time.

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