

Change Healthcare Cardiology EP™

Aggregate data to help improve workflow and reporting

Change Healthcare Cardiology EP™ is a workflow, reporting, and data management solution for electrophysiology implant and non-invasive procedures. It breaks traditional silos in the EP lab by aggregating data from multiple users and systems into a single electronic patient record in our cardiovascular information system.

Data entered in the holding area and EP lab automatically populates the procedure log and reports (both physician and administrative). The physician needs only a few clicks to review, edit, and finalize their report. Multimodality images can be captured and annotated for documentation.

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The EP solution aggregates data into a comprehensive patient record

Change Healthcare Cardiology EP helps you:

- Streamline EP workflows through structured reporting for implant and non-invasive procedures
- Capture NCDR® ICD Registry™ data at the point of care for registry submission
- Increase productivity by reading and reporting EP procedures over the web
- Generate transcription-quality final reports quickly and easily

Streamline your workflow with:

- Fast and accurate report creation by carrying forward implantable devices and leads from previous procedures
- Compliance with Heart Rhythm Society and ACC guidelines for report organization and mandatory data elements
- Device and inventory tracking with Change Healthcare Cardiology Inventory
- Statistical, administrative, clinical report querying
- Support for reporting on non-invasive procedures — tilt table and cardioversion
- A modular platform that can expand to support diagnostic EP and ablation procedures

Expandable one-solution design

Change Healthcare Cardiology EP is easily expandable to support additional EP studies and ablation procedures. This flexibility includes the ability to import snapshots and measurements from EP recording systems, such as those from GE Healthcare, St. Jude Medical, and Boston Scientific. Change Healthcare Cardiology EP helps you present a complete picture of the patient's procedure by bringing in all of this information along with images into a single record for review and distribution.

Learn how to streamline EP workflows

through structured reporting for implant and non-invasive procedures

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