Hillrom™

ADVANCING CONNECTED CARE[™] WITH ECG CONNECTIVITY

Hillrom and NextGen

We're helping you improve clinical workflows and reduce manual documentation for ECG data by sending it right to your EMR. See how the Welch Allyn[®] Diagnostic Cardiology Suite[™] ECG can help create a workflow that works best for your practice.

Unconnected Workflow

1	Order an ECG
2	Manually document patient demographics in the ECG software
3	Capture ECG and print test results for physician review
4	Add physician notes to ECG printout
5	Scan the ECG printout and import into NextGen® EMR
6	Add diagnosis in NextGen EMR
7	Complete order

Connected Workflow

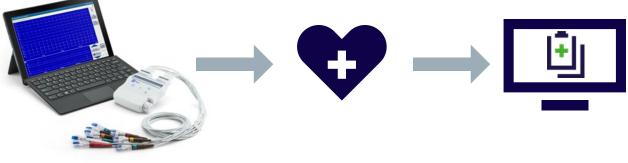
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1	Order ECG in NextGen EMR
2	Launch Diagnostic Cardiology Suite ECG and pass patient demographics from NextGen EMR
3	Capture ECG
4	Physician opens Diagnostic Cardiology Suite ECG from the EMR to review, edit and sign the ECG
5	PDF report of the final result is automatically sent to the EMR

Connectivity Counts

Help save time and improve data accuracy by streamlining your clinical workflows.

- Save time previously spent manually entering data into the EMR
- Improve accuracy by automatically associating results with the EMR orders
- Work more efficiently by freeing up your time for other patient priorities



A clinician launches the Diagnostic Cardiology Suite ECG from the patient chart. An ECG is captured^{*} and saved for the physician to review, edit and sign. A signed copy of the ECG in TIFF format and a PDF report are automatically saved in the patient chart.

Contact your Hillrom representative to learn more.



hillrom.com

*A Wireless Acquisition Module or an AM[™]12 Module (via a USB connection) can be used with the Diagnostic Cardiology Suite to capture an ECG.

Hillrom reserves the right to make changes without notice in design, specifications and models. The only warranty Hillrom makes is the express written warranty extended on the sale or rental of its products.

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