

# ADVANCING CONNECTED CARE™ WITH VITAL SIGNS CONNECTIVITY

# Hillrom and eClinicalWorks®

We're helping you improve staff productivity, patient outcomes and risk reduction with accurate, automatic vitals sent directly to your EMR. See how a connected solution can help you improve clinical workflows and reduce errors.

### **Unconnected Workflow**

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- Take your patient's vitals
- 2 Document patient vital signs on paper
- Open your patient's record in eClinicalWorks
- Type each vital sign recorded on the paper into its respective vitals field

# **Connected Workflow**

- Open your patient's progress note and select 'Vitals'
- Click 'Connect'
- Take patient vital signs from the Welch Allyn®
  Connex® vital signs device
- Click 'All' and then 'OK' in the patient's chart

# **Connectivity Counts**

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

- Save time previously spent manually entering data into the EMR
- Improve accuracy by avoiding manual processes and data-entry errors
- Work more efficiently by freeing up your time for other patient priorities

eClinicalWorks connects with the Welch Allyn Connex Spot Monitor, the Welch Allyn Connex Vital Signs Monitor and the Welch Allyn Integrated Wall System.



## The Welch Allyn VCC Software Supports Thin and Thick Clients

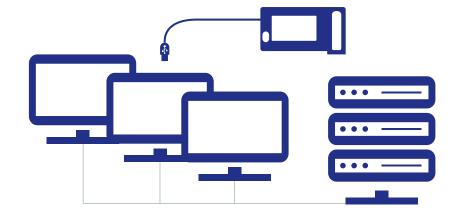
#### **Thin Client**

The Welch Allyn Virtual Channel Client (VCC) software enables a remote thin client to utilize USB-connected devices. The device itself must be connected via USB to a thick client running eClinicalWorks.

Part number 103945.

#### **Thick Client**

Connect devices directly to the thick client via USB.



#### Contact your eClinicalWorks representative to learn more.

#### hillrom.com

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