Twice the vision. All the insight.

Centricity® Perinatal – Connect

Centricity Perinatal – Connect enables you to have the best of both worlds: a “best of breed” Labour & Delivery solution, plus an integrated view of your preferred enterprise EMR or other system.

Delivering a new level of workflow interoperability, Centricity Perinatal – Connect integrates perinatal information in context with other clinical data—continuously and on one screen. This enables you to see your critical perinatal information and enterprise EMR clinical data all at the same time—helping to make faster, more informed decisions, and enhance your workflow and patient care.
Perinatal information flows freely from Centricity Perinatal – Connect into and out of your enterprise EMR, in an integrated view, so there is no need to document in both places.

In an environment where every second counts, Centricity Perinatal – Connect provides you peace of mind knowing you’re relying on a system that has helped deliver over 40 million babies. It helps your clinicians deliver their best care to every mother and baby.

Unlike other Labour & Delivery solutions, you won’t have to trade off ease of use for enterprise EMR integration, Centricity Perinatal – Connect allows you to have it all. You’re provided with a proven and robust Labour & Delivery solution, advanced foetal monitoring on a historical time continuum, and the ability to document on the foetal monitoring strip with bi-directional data flow to your enterprise EMR. Clinicians can also review this information remotely.

Centricity Perinatal – Connect provides:

- Innovative, continuous unobstructed visibility of up to four foetal monitoring strips from different units on one screen while enabling bi-directional documentation in your enterprise EMR or other system
- Unique side-by-side view of the foetal strips on a historical time continuum throughout the pregnancy
- Research-driven, contemporary user interface designed to optimise usability and workflow
- Web access to a foetal monitoring strip with bi-directional annotation capabilities

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1. Dock for accessing Centricity Perinatal – Connect
2. Historical Shade can display a condensed view of entire pregnancy
3. Compact views of current foetal monitoring strips
4. Patient Directory button to select which patients’ data to view
5. Expanded view of patient’s record
6. Time Continuum for viewing annotations
7. Your EMR of choice or other system

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1. Estimated US birth rate is based on data from Centers for Disease Control and Prevention (CDC) http://www.cdc.gov/nchs/births.htm and applicable customer data.
Key Features

• The Centricity Perinatal – Connect Dock lets you select patients from the Patient Directory and displays compact views of each patient’s foetal monitor strip.

• Pin or unpin the application to customise your view. Pinning Connect fixes the Dock to your desktop and resizes open applications in the remaining space, allowing all applications to remain visible on the screen.

• Tool Tips show you patient names and event times so you know exactly when an event happened and to whom.

• Historical Shade initially displays up to 72 hours of patient data and can display a condensed view of the entire pregnancy. Live data continues to stream in the expanded view.

• Annotations are displayed in the same minute in which they are displayed on the patient record. Time Continuum aggregates and displays data from multiple sources on a rolling timeline for correlation with the foetal waveform.

Applications

• Document in the EMR while monitoring Labouring mothers at the same time.

• See information in one place at one time—without having to search other hospital systems or paper files.

• Access information as you need it—view the whole strip or focus on just one short time segment.

• Review annotations charted in other systems on the foetal strip, whether or not a foetal monitor is connected.

• See trends by reviewing compressed data of the current and historical foetal strip on one display.
About GE Healthcare

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care. Our broad expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, biopharmaceutical manufacturing technologies, performance improvement and performance solutions services helps our customers to deliver better care to more people around the world at a lower cost. In addition, we partner with healthcare leaders, striving to leverage the global policy change necessary to implement a successful shift to sustainable healthcare systems.

Our “healthymagination” vision for the future invites the world to join us on our journey as we continuously develop innovations focused on reducing costs, increasing access, and improving quality around the world. Headquartered in the United Kingdom, GE Healthcare is a unit of General Electric Company (NYSE: GE). Worldwide, GE Healthcare employees are committed to serving healthcare professionals and their patients in more than 100 countries.

For more information about GE Healthcare, visit our website at www.gehealthcare.com.au

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