NaviCare® WatchChild® Solution
Perinatal Monitoring and Data Management

A Closer Look
Helping you take A Closer Look

The Hill-Rom® NaviCare® WatchChild® Solution is an integrated and comprehensive Perinatal Data Management System. Developed with caregivers to simplify the process of managing information throughout the delivery process, caregivers can devote more of themselves to patient care.

Giving caregivers a closer look into the safety of mom and baby during the delivery process, the decision support tools provide caregivers the information they need to act quickly and intelligently to changes in the condition of both patients.

The NaviCare® WatchChild® solution supports professional and regulatory accreditation requirements and initiatives such as TJC, NICHD, AWHONN, ACOG, AORN and APP.

Full Continuum of Care

The NaviCare® WatchChild® Solution is your single source solution for perinatal fetal monitoring and OB data management throughout the full continuum of care.

INTERFACES
- ADT
- LAB
- Pharmacy
- Allergy
- Outbound Vitals
- Radiology
- Ultrasound
- PDF Output
- Discrete Data Distribution
- And more!

Certified For Meaningful Use
WHY THE NAVICARE® WATCHCHILD® SOLUTION?

• Clinical decision support tools
• Real-time data exchange with your Electronic Medical Record (EMR)
• Reduce double documentation
• Store and protect patient information
• 24/7 Customer Support
• Real-time remote access of strip and patient data
• Customizable to fit your needs

“The best thing about being a customer of Hill-Rom’s NaviCare® WatchChild® solution is the customer support. No matter what issue or project comes up, or what direction we want to head as a facility, we can count on the folks at Hill-Rom being there to support us and help us achieve our goals.

Above all, it is obvious the high value they place on their customer relationships.”

– Amy Pacyga, Nursing Informatics Specialist University Hospital, Louisville, KY
Clinical Decision Support Tools

Going beyond a basic fetal heart rate strip, the NaviCare® WatchChild® system offers clinical decision support tools to give caregivers and physicians a closer look inside the uterus.

Built on NICHD Guidelines, this evidence-based fetal strip analysis tool defines fetal tracings requiring prompt evaluation by caregivers.

With just a simple click, caregivers can immediately analyze up to 60 minutes of the fetal heart rate baseline, variability, accelerations, decelerations, and define the category. Upon acceptance by clinical review, the data will automatically flow to the patient record in the EMR, reducing double documentation.
THE FETAL STRIP ANALYSIS TOOL

The NaviCare® WatchChild® system offers real-time clinical decision support tools to assist caregivers in the most critical moments, providing a closer look into the safety of mom and baby when it matters.

WHY IS THE FETAL STRIP ANALYSIS TOOL VALUABLE?

• Automatically calculates baseline variability, accelerations and decelerations
• Users can accept or adjust fetal assessment calculations
• No audit trail is created unless End User accepts computer analysis
• User’s acceptance of computer interpretation can automatically flow to patient record into the EMR
• Monitor and assess up to four fetal heart traces

REAL-TIME ALERTS AND CLINICAL REMINDERS

Never miss an alert! In the event of a change in patient condition, fetal and maternal alerts will take control from other applications in use.

Alarms are configurable to workstations, phone devices, and the NaviCare® Nurse Call system. This allows for customized alarm notifications such as audio or visual only, or a combination of the two. These alerts can be viewed from the nurse station, patient room, physicians office, even a cellular phone, or handheld device.
Real-time data exchange with your EMR

Built on an open architecture, the NaviCare® WatchChild® Solution offers integration capabilities for true, real-time bidirectional data exchange with your facility’s EMR.

MONITORING OPTIONS

• Shared Surveillance Screen on a Single PC Monitor
  Ability to monitor the strip and chart on a single surveillance window.

• Dual Monitoring
  Ability to view the strip and document on separate computer monitors.

INBOUND/OUTBOUND DISCRETE DATA

• Charted information from the NaviCare® WatchChild® solution can be sent to your EMR. Annotations and interventions are also accepted from and/or sent to your EMR.

AUTOMATED ADT REGISTRATION

• With “Auto ADT” from Hill-Rom, you can begin monitoring your patient from the point of connectivity and capture information before receiving the ADT registration. No longer will you need to manage patients from two different white boards!
**Fetal Monitor Outbound Vitals**
- Clinical values captured from the fetal monitor are automatically forwarded to your EMR. End-users can review for clinical acceptance before sending data to the patient record or can automatically have data flow to patient record.

**Single Sign on Launch**
- The NaviCare® WatchChild® system programmatically accepts login credentials and patient identifiers triggering the surveillance screen to appear and automatically display on the patient strip.

**Reduce Double Documentation**
The NaviCare® WatchChild® system improves efficiency and allows you to devote more of yourself to patient care.

“The WatchChild system reduces the duplication and redundancy of the paperwork because of its ability to interface with the hospital-wide documentation program. We document once in the WatchChild system and the information goes where it needs to be. It has improved nurse satisfaction and it aids in communication between the MD and the nurse.”

– Norton Women’s Pavilion, Louisville, KY
**Store and Protect Patient Information**

Continually collect and protect patient information without interruption with the NaviCare® WatchChild® Solution.

Are you stuck charting on paper when your EMR system is down? With the NaviCare WatchChild Solution, paper charting is a thing of the past!

Hill-Rom’s Unique Data Acquisition Server, also known as the DAS, can capture data even if the hospital network is unavailable. This “store-and-forward” data storage solution can maintain four days of data, that’s 96 hours! As soon as your EMR system is up and running, the DAS will forward the stored information directly to your EMR.

**24/7 Customer Support**

Above anything, the NaviCare® WatchChild® team believes in providing the utmost in technical support for our customers. Our support team is there day or night, 24 hours/7 days a week, to answer your questions and help make sure you have the support tools you need to care for your patients.

**Clinical Training**

On-site clinical training is provided for maternal and NICU caregivers, integration services, and custom report development. Consulting services are also available.

**Mobile Fetal Monitoring**

Regardless if you are at a clinic, physicians office or in the hospital environment, this mobile solution can monitor your patients and display the information in a central location.
Visual Communication Exchange

Regardless if you are at home or at the office, the NaviCare® WatchChild® solution provides you with secure access to information from inside or outside of the hospital клиническую среду.

PATIENT ROOM ALERTS
Alerts can be sent from the NaviCare® WatchChild® system or EMR directly to your nurse call.

E-SIGNAGE
Provides caregivers with an accurate, real-time view of patient isolation precautions, critical patient protocols, and relevant patient EMR information.

Remote Access
Utilize full charting capabilities from your office or home PC and view real-time information from your PDA, phone or wireless device.
**Customization Capabilities**

The NaviCare WatchChild system is fully configurable to meet your facilities needs. Whether you are looking for a system to effectively integrate with your EMR, or a solution to act as your EMR for Obstetrics, The NaviCare WatchChild system has a solution for you. Our integration team will work closely with your EMR provider to ensure a seamless transfer of information.

**CUSTOM & STANDARD REPORTING**

Not only can you customize your system, but you can customize your reports! The NaviCare® WatchChild® Service Team will consult with your team to generate custom reports based on the specific needs of your facility. A variety of standard reports are also available for you to run at any time.
Hill-Rom provides a full portfolio of solutions tailored for the labor and delivery environment.