Easy to install, train and maintain

Philips IntelliVue Information Center iX

As a biomedical engineer, you need to manage and control each and every medical device in your hospital's network. Is it set up correctly? Do your users know how to operate it? Philips IntelliVue Information Center iX (PIIC iX) is a powerful, real-time central monitoring system designed to provide the solutions you need. It has the familiar look and feel of other Philips IntelliVue patient monitors, making it easy to learn and simple to use. It includes a robust set of diagnostic tools to help you maintain your system's peak performance and offers one-click access to product support information. It even allows authorized personnel to make online configuration changes without taking the system offline. PIIC iX serves as a bridge between your clinical and operational worlds connecting your EMR and HIS applications, simplifying data exchange and encouraging collaboration in the process.

Key advantages

- Controls cost of ownership with a flexible system set-up that is also easy to maintain

- Offers advanced support tools for configuration, diagnostics and troubleshooting

- Provides centralized deployment of updates (Philips, Microsoft OS patches and anti-virus) to support efficient maintenance and upgrades

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Easy to install, maintain and upgrade

Application

- Facilitates ease of training and use with an intuitive interface.
- Leverages a common look and feel across patient monitoring products.
- Supports hospital-wide device pooling.
- Supports clinician workflow by providing generic bed controls for patient admission, transfer, temporary location, equipment and caregiver assignment at bedside.
- Enables online configuration changes — such as assigning and changing equipment to bed labels — without taking the system offline.

Maintenance

- Allows offsite and offline configuration prior to installation to facilitate faster implementations.
- Software can be deployed centrally without taking down the network, which is fast, easy and less disruptive for clinicians.
- Automatically saves and archives files.
- Offers remote support with a rich set of diagnostic tools for system and network performance.
- Provides one-click access to product support information.

Information Technology

- Supports interoperability of systems and devices with an open architecture based on standard IT practices.
- Improves access to information via primary server that connects the entire clinical network, including surveillance with PIIC iX and all attached devices.
  Primary server has the main PIIC iX software and system configuration and connects up to 1,024 patients in the clinical network. It enables hospital-wide overview, the ability to review patients from prior units, and the ability to remotely view all patients in the network.
- Offers centralized deployment of updates, including Philips, Microsoft and anti-virus vendors (Symantec and McAfee) to support more efficient ongoing maintenance and upgrades.
  – Allows you to directly download applicable OS patches from Microsoft.
  – Anti-virus for PIIC iX supports the Customer AV standard configuration.
- Allows data to be integrated and sent to the EMR and HIS.

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