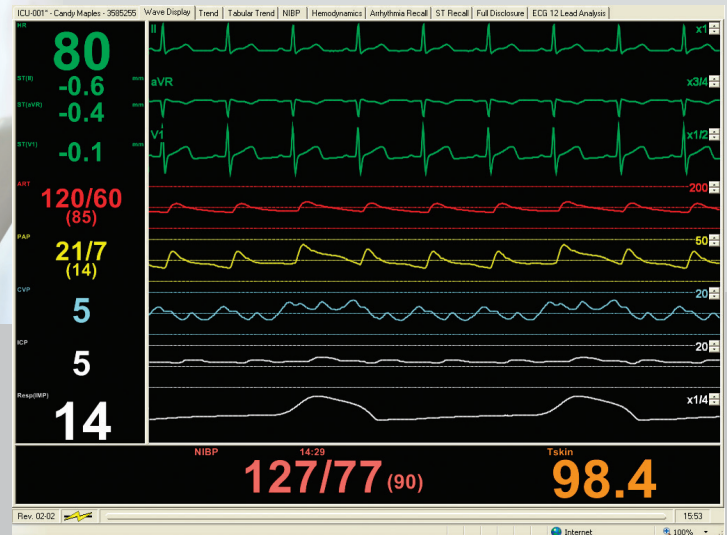


# Remote Access System

## QP-983P NetConnect



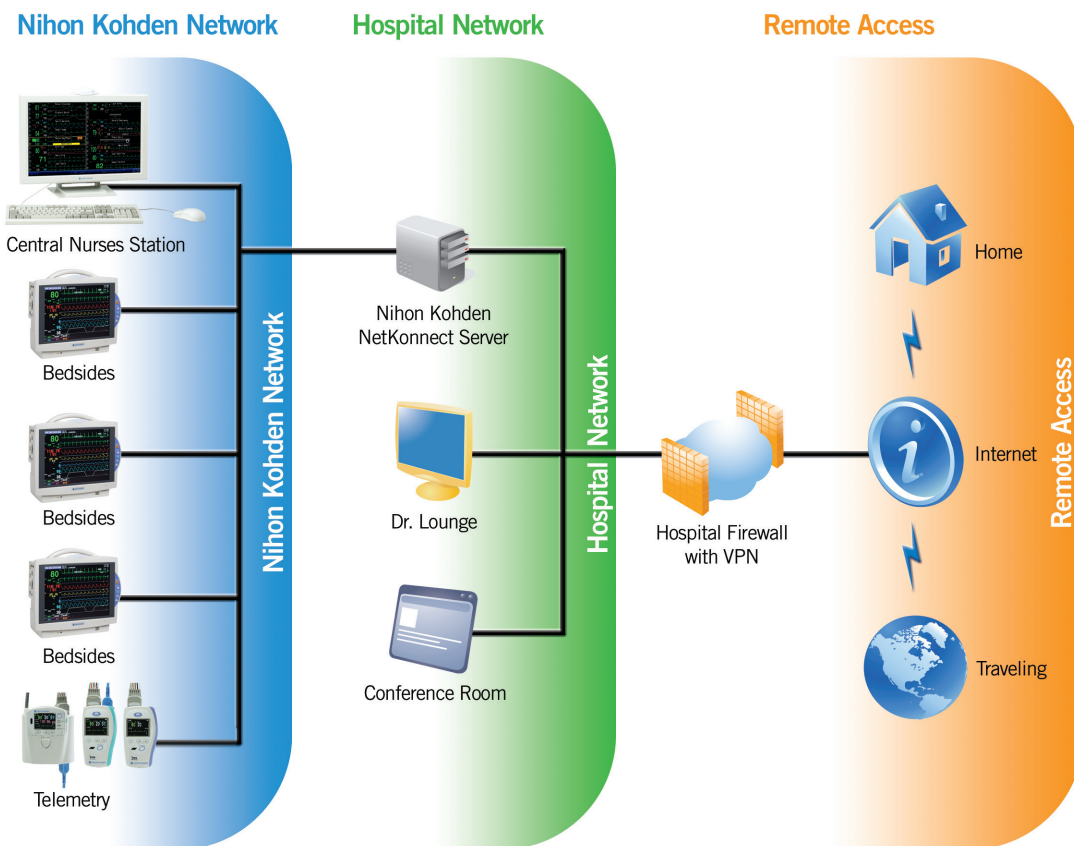
Comprehensive  
Web-based  
Application  
Provides a Portal  
to Your Monitored  
Patients

- HIPPA compliant secured access for local or remote users
- Individual nurse review stations
- Remote physician and nurse access
- Near real-time waveform and numerics with user selectable settings for customized views
- Interactive and time-linked monitoring data:
  - Graphical and Tabular Trends
  - Hemodynamic Calculations
  - Arrhythmia Recall Events
  - Minute-to-minute ST Templates
  - Multi-Parameter Full Disclosure Waveforms
  - Interpretative 12-lead ECGs

# Remote Access System QP-983P NetKconnect

NetKconnect provides you with the information to make clinical decisions when timing is critical.

The QP-983P NetKconnect Remote Access Server provides a secure portal between the Nihon Kohden patient monitoring system and your hospital's network. You can use most web-enabled computers\* to access this data both locally and remotely. Once you access the hospital's network, simply click on the NetKconnect desktop icon to log on with your user name and password. Only authorized users are allowed to access this data.



## Convenient access to patient data leads to improved patient outcomes.

- Clinicians have access to their patients' current and stored monitoring data from within the hospital, from their offices or from their homes.
- NetKconnect provides immediate access to patient data so that physicians can complete their clinical assessment before ordering interventions. This results in improved decision-making, improved patient outcomes and physician satisfaction.
- NetKconnect makes the charting function more efficient by allowing clinicians to view physiologic data in conjunction with the electronic chart instead of requiring them to go to a central location for this purpose.
- HIPPA compliant secured access insures that only authorized personnel have access to patient data.

\*Requires Internet Explorer 5.1 or later and .Net Framework 1.1 or later