

Patient Information Center iX

Quick Guide

This guide is a quick reference for using PIC iX surveillance, patient management, and patient data review. The PIC iX Instructions for Use contains important safety information. This Quick Guide is not intended as a replacement.

Surveillance

Main screen

The Main Screen is divided into patient sectors. The amount of data depends on the size of the sector. To see helpful text in the tool tips, hover the mouse over the icons.

Main screen caption bar icons and links

Product name	Access support information
Status messages	If orange, service needed
Logged Off	To log on, select or tap badge
	Caregiver Assignments
	Print or save strips for all patients in unit
	Adjust alarm volume
	Alarm side panel

Patient sectors

To set the focus, select a sector.



Patient sector icons and links

Bed label	Equipment Management
Name field or	Manage Patient
	Caregiver Assignments
	Battery status
	Current access point
	Resuscitation status
	Print or print/save strip from sector
	Acknowledge alarms
	Patient Window
	Measurements
	Review
Waves and numerics	Select to manage

Opening applications

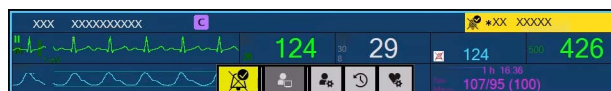
Navigate to applications from the sector, from applications, or from **Main Setup**.

Responding to alarms

There are three levels (colors) of alarms that the Information Center indicates in the sector.

Alarm type	Example
Red	***VTach
Short Yellow	*HR Low
Yellow	**SpO2 Low
Technical alarm/INOP	Cannot Analyze ECG

The patient sector background turns **blue** with an active alarm. To acknowledge an alarm, select the yellow Acknowledge icon or select anywhere in the sector.



Fast Alarm Review

To see waves associated with an alarm condition, select the Acknowledge icon or the alarm banner in the sector.

On-screen help

The PIC iX provides context-specific Help. Select the Help icon for further information.



Manage Patient application

Admit to the Information Center

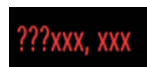
Patient Demographics: Enter admission data manually or electronically from the Hospital Information System (HIS). Readmit a discharged patient within seven days.

Patient Care Information:

- Equipment — To add and remove equipment, select the ellipsis button
- Resuscitation status, if configured to use
- Patient group, for example Afib, Diabetic, Ventilator
- Screen notes, if configured to show

Patient ID Conflict

A Patient ID or paced mode setting conflict can occur between the bedside monitor and the Information Center or as a conflict with the HIS. Click to see options to resolve the conflict.



Standby

Transport/Standby...: Select to open an application to put specific devices into standby. Select a temporary location.

Resume: Select to resume all devices from Standby.

Transfer and discharge

Transfer...: Select an exact transfer bed location. Equipment may be configured to stay with the patient with a transfer.

Discharge...: Remove patient name, stored data, and return to unit setting defaults. Equipment may be configured to remove automatically with discharge.

Clear Sector...: Select to remove bed label and equipment from sector.

Reviewing patient data

Patient data is stored for up to seven days. Review data shows current unit data. If more data is available, from a discharge or transfer, select from the Prior Data list.

Alarm Review

View all patient alarms and saved strips. It takes up to one minute to store an alarm strip in **Alarm Review**. Use the search field to find specific alarms or comments.

General Review

Review data is displayed in a specific data tile.

Compressed Wave: View compressed waves in a 1-minute to 1-hour duration.

Strip: View the waves in a detailed strip. Available ECG waves include only the waves sent from the device, no reconstructed waves.

Multi-Lead: View all possible ECG waves, up to 12, often shown in a 3x4 format.

Events/Alarms: View arrhythmia events (even if an alarm is off) and alarms. Hover to see text. Click to compare with other data tiles.

Graphic Trend: View and correlate up to five measurements. Touch measurement to activate. Hover and slide scale down to overlap trends for correlation.

Tabular Trend: View list of vital signs.

SpotCheck Trend: View list of Early Warning Scores (EWS) and Single Parameter Scores (SPS). If configured, initiate export of validated data to the chart.

Review icons

Icon	Description
	Print Review report (top of app)
	Prior Data: Review discharge or transfer data (top of app)
	Choose alarm type to view
	Print strip or tile (right side)
	Add annotations and comments
	Delete strip
	Change settings in any tile
	Pop up tile for larger view
	Change tile

Time Focus: The initial time focus depends on when the review application is opened.

Alarm Review: Time focus is the time of the last selected alarm. If no other alarm is selected, the latest alarm time is the focus.

Other review applications: Time focus is the current time minus one minute. If entered from Alarm Review, the time focus of the selected alarm is maintained when navigating to other review applications.

Timeline: Timeline can be 1 hour to 48 hours. View Duration (white area in timeline) of trends and events can be 15 minutes to 24 hours.



- Single arrows move to the previous or next View Duration.
- Double arrows move to the previous or next timeline.

