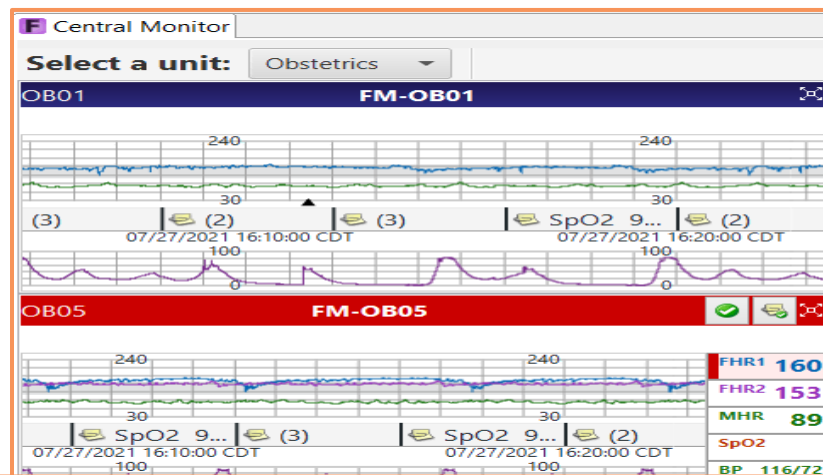














CLINICIANS

Navigating FetaLink: Central Monitor



Icon	Description	Location
	Click to minimize or maximize a monitored location.	Central Monitor view Patient's waveform
	Double-click to edit an annotation.	Patient's waveform
	Click to annotate an alert.	Patient's waveform
	Click to acknowledge an alert.	Patient's waveform
	Click to temporarily silence an alert.	Patient's waveform
	Alert has been customized for the patient.	Patient's waveform
	Indicates that the device is not connected to the network.	Census view
	Indicates that the device is connected to the network.	Census view
	Indicates that multiple devices are connected to the network.	Census view
	Indicates that multiple devices are disconnect from the network.	Census view
	Indicates that some devices associated to a location are connected and some are disconnected.	Census view
	Indicates that a monitored location is in low-signal-quality mode.	Patient's waveform



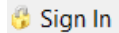
FETALINK OVERVIEW

HOSPITAL INFORMATION SYSTEM (HIS)

3. Click **Sign** to save and complete the annotation.

Signing in to FetaLink

1. From the FetaLink toolbar, click **Sign In**.



2. Enter your username and password, and click **OK**. Note that the Sign In button is now displayed as Sign Out.

Note: You must be signed in to FetaLink to perform all of the following tasks.

Viewing Monitored Locations

1. Click **Census** on the toolbar.
2. Click the tab that corresponds to the location.
3. Select the check box for each location within the tab that you want to view.
4. Click View.

Associating Patient to Fetal Monitor

1. Access Single Patient View by selecting the room or bed where the patient is being monitored.
2. Click **Monitor Association** on the toolbar.
3. Scan the bar code on the patient's wrist band or use Patient Search to manually search for the patient.
4. Scan the bar code on the fetal monitor, or search for the device using Monitor Search.
5. Review the association details and click **Apply**.

Creating an Annotation

1. Double-click the waveform at the appropriate time for annotation.
2. Type the annotation or select one or more options from the Quick Pick list.

Editing an Annotation

1. Double-click to open the annotation for editing.
2. Edit the annotation text.
3. Click Sign.

Viewing the Annotation

1. Click **Annotation Summary** on the toolbar of the Single Patient view.
2. Apply filters as needed by clicking the check boxes.

Annotation	Date/Time
Temp 37.1 °C	Jul 27, 2021 16:30:41 CDT
BP 116/72, MHR 64	Jul 27, 2021 16:30:41 CDT
SpO2 99%	Jul 27, 2021 16:28:42 CDT
SpO2 99%	Jul 27, 2021 16:25:40 CDT
Temp 37.1 °C	Jul 27, 2021 16:23:37 CDT

3. Click the intended annotation to view the annotation in context with the waveform. The waveform is displayed in the Extended View tab.




OPERATION

MONARCH

FETALINK OVERVIEW


HOSPITAL INFORMATION SYSTEM (HIS)

Annotating an Alert


1. Click  on the Alerts view.
2. Document the annotation in the Annotations dialog box.
3. Click **Sign** to complete the annotation and cancel the alert.

Silence an Alert

Note: Your ability to silence an alert varies based on configuration at your site. Silencing an alert only silences the alert for that workstation.

1. Click  to temporarily silence the alert for the current workstation.
2. Position your pointer over the icon to view the configured silence duration.

Acknowledging an Alert

Click  If more than one alert is alarming for the current monitored location, all alerts are cancelled for the location.

Transferring a Patient

1. From Census view, click the patient's new location.
2. Scan the bar code on your patient's wrist band.
3. In the Transfer dialog box, select one of the following radio buttons: **Transfer the Patient ONLY** or **Transfer the Patient AND Fetal Monitoring Device**. Click **Apply**.

Creating Reason for Monitoring

1. Click **Census** on the toolbar.
2. Click **Reason for Monitoring** on the patient's row.
3. Enter the reason for monitoring in the Annotations dialog box.
4. Click **Sign**.