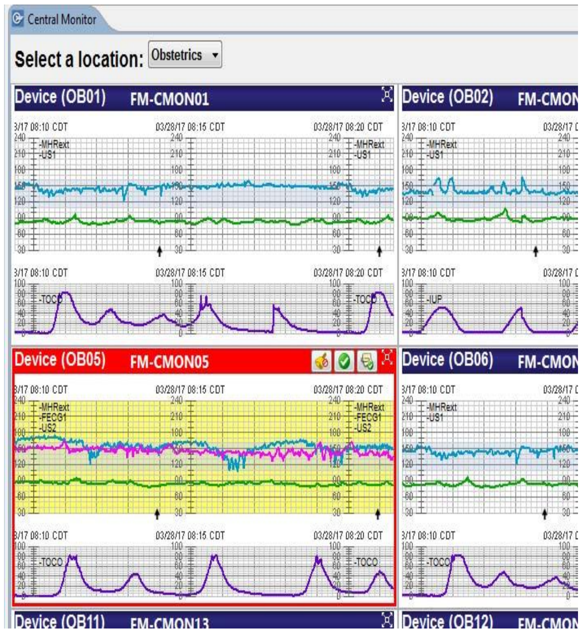
FetaLink
Quick Reference Guide

Navigating FetaLink: Central Monitor



Version: December 2024

Icons

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

Signing in to FetaLink

1. From the Census perspective, 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 into FetaLink to perform all of the following tasks.

Using CareAware Patient to Device Association Application (P2DA)

1. Click **Monitor** on the toolbar in the Census or Single Patient view.
2. Scan the barcode on the patient's wristband or search the MRN by on Patient Search. Click the patient's name.
3. Scan the barcode on the fetal monitor, or search for the device by clicking on Monitor Search. Check the box next to the device name and click **OK**.
4. Click **Associate** to associate the patient to her device.
   Note: The selected device must be in Available status.

Creating a Reason for Monitoring

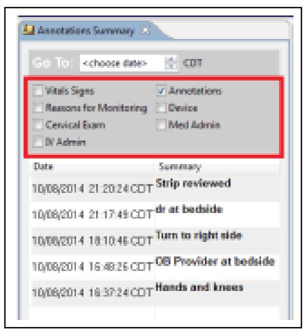
1. Click **Census** on the toolbar.
2. Click the appropriate location tab for the intended patient.
3. Click the **Reason for Monitoring** cell for the intended patient.
4. In the Annotations dialog box, enter the reason for monitoring in the free text box or by selecting option from the Quick Pick list.
5. Select **Hide Annotation** if you do not want the full text to be displayed in the waveform.
6. Click **Sign**.

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

Viewing the Annotation Summary

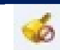
1. Click Annotations Summary on the toolbar of the Single
2. Select the desired filters by clicking the check boxes.
3. Click the intended annotation to view the annotation in context with the waveform. The waveform is displayed in the Extended View tab.

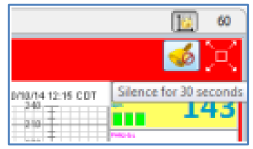


Annotating an Alert

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

Silence an Alert

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

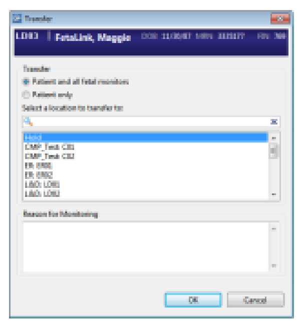


Acknowledging an Alert

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

Transferring a Patient

1. Click the cell with the appropriate patient name in the Census view.
2. Select the intended location from the transfer location list in the Transfer dialog box. You can update the Reason for Monitoring section at this time.
3. Click **OK**.



Printing a Device Feed

1. Click Export to PDF in the File menu in the Single Patient view.
2. Make appropriate selections for Export, Archived Episodes, Range, Time Scale and Options.
3. Browse and select the export file path.
4. Click **Export**.
5. Open the PDF and print to the device of your choice.
   Note: Printing in black and white is not recommended.