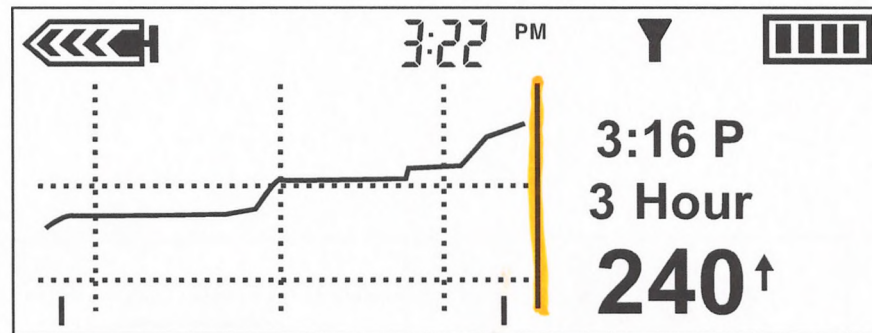


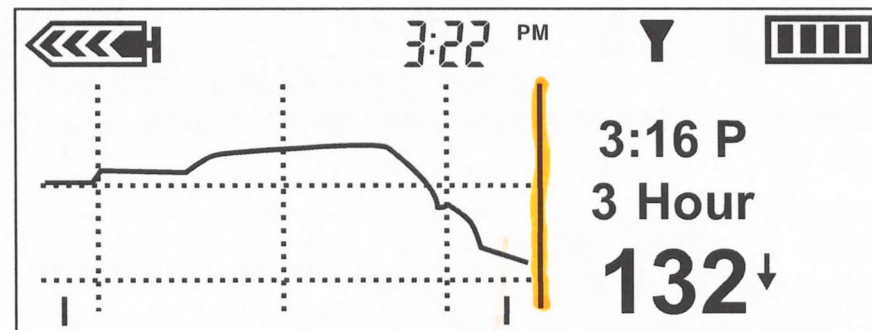
Your glucose values

Your glucose value will be shown on your graph. Each data point on the graph indicates your sensor glucose reading at that time. If an arrow is next to your sensor glucose data:

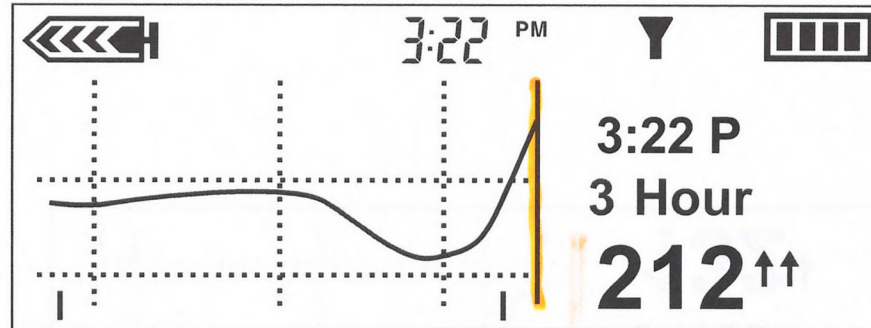
- ➡ An up arrow ↑ next to your glucose measurement indicates that your glucose has been rising at a rate of 1 to 2 mg/dL per minute for the last 20 minutes. Your glucose has changed by 20-40 mg/dL in the last 20 minutes.



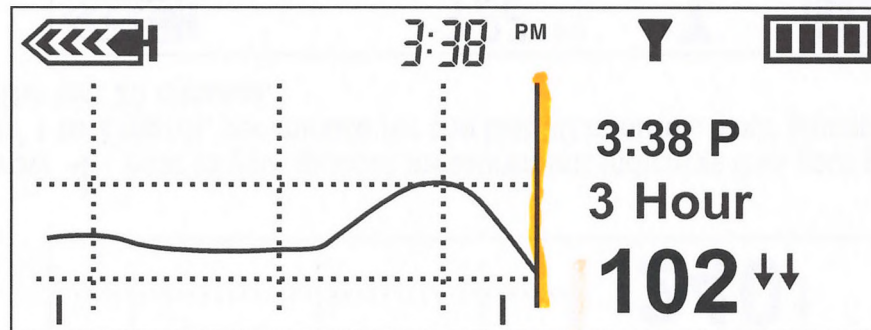
- ➡ A down arrow ↓ next to your glucose measurement indicates that your glucose has been dropping at a rate of 1 to 2 mg/dL per minute for the last 20 minutes. Your glucose has changed by 20-40 mg/dL in the last 20 minutes.



- Two up arrows $\uparrow\uparrow$ next to your glucose data indicate that your glucose has been rising at a rate of more than 40 mg/dL over the last 20 minutes.



- Two down arrows $\downarrow\downarrow$ next to your glucose data indicate that your glucose has been dropping at a rate of more than 40 mg/dL over the last 20 minutes.



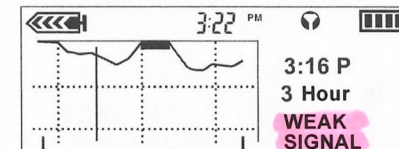
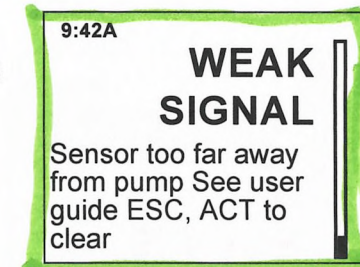
Sensor alarm conditions

Listed below are the alarms that you may encounter while using the sensor feature of your pump, along with how to resolve the alarm condition.

Weak signal

Alerts you when the pump does not receive data for a period of time, as set in Missed Data. Move the pump closer to the transmitter or move the transmitter and the pump to a new location on your body.

NOTE - You may see a Weak Signal recorded on the sensor graphs without receiving an alert. An alert condition will start once the pump has not received sensor data for the length of time set in Missed data (page 13).



Lost sensor

The pump has not received a signal from the transmitter for more than 40 minutes. **Do NOT disconnect.**

- 1 Check the transmitter and sensor connection. Touch the inserted sensor at back of assembly to prevent movement and push the transmitter firmly:
 - a. If you hear a click, wait 20 seconds to see a green light on the transmitter flash for 10 seconds to confirm a good connection. The alarm was due to the transmitter and the sensor not being connected.
 - b. If you do not hear a click when you check the connection, the alarm was due to a transmission problem. Bring the pump closer to the sensor and transmitter.
- 2 Use the Find Lost Sensor function to continue (see page 41):
Main Menu > Sensor > Sensor Start > Find Lost Sensor

