


Alarms and alerts in SmartGuard Auto Mode

In addition to the pump and sensor alarms that were introduced in *GETTING STARTED WITH MINIMED™ 770G INSULIN PUMP*, you may receive the following alerts and alarms only when the pump is in SmartGuard Auto Mode.

| Title and text | Cause | Next Steps |
|---|--|--|
| <p>Auto Mode started</p> <p>The following SmartGuard settings are now turned off:</p> <ul style="list-style-type: none"> • Suspend before low • Suspend on low | <p>Your pump has started Auto Mode. The SmartGuard Suspend before low and Suspend on low settings are now turned off.</p> | <ul style="list-style-type: none"> • Select OK to clear the alert. • Alert is information only. No action is required at this time. |
| <p>Auto Mode Exit</p> <p><i>Basal Name</i> started. Would you like to review the Auto Mode Readiness screen?</p> | <p>Your pump has exited Auto Mode.</p> | <p>Follow instructions on the pump screen. Check the Auto Mode Readiness screen for information to re-enter Auto Mode.</p> |
| <p>Auto Mode max delivery</p> <p>Auto Mode has been at maximum delivery for 4 hours. Enter BG to continue in Auto Mode.</p> | <p>Alerts you when your pump has been delivering insulin at your maximum Auto Mode basal delivery rate for 4 hours. Your personal maximum Auto Mode basal delivery rate is automatically determined.</p> | <ul style="list-style-type: none"> • Select OK to clear the alert. • Enter a BG to continue in Auto Mode. |

| Title and text | Cause | Next Steps |
|---|---|------------|
| <p>Auto Mode max delivery</p> <p>Auto Mode has been unable to bring your SG down. Enter BG and resume delivery to continue in Auto Mode.</p> | <p>Auto Mode has been unable to lower your SG value. Your pump is suspended, and your predicted SG is above target.</p> <div data-bbox="516 552 610 646" data-label="Image"> </div> <p>NOTE:</p> <ul style="list-style-type: none"> The title of this alert appears the same as the previous Auto Mode max delivery alert in the table. If you suspend your pump, the pump does not deliver insulin. However, the alert can still occur. | |

| Title and text | Cause | Next Steps |
|---|--|--|
| <p>BG required Enter a new BG for Auto Mode.</p> | A new BG entry is required for Auto Mode. | Perform fingerstick and enter a new BG. |
| <p>Bolus recommended For XX.X mmol/L entered, a correction bolus is recommended. Select Bolus to program a bolus.</p> | Auto Mode recommends a correction bolus based on a BG that you have entered. | Consider delivering the recommended correction bolus. |
| <p>Cal required for Auto Mode Enter a BG and calibrate sensor for Auto Mode.</p> | A calibration is required to keep your pump in Auto Mode. | Perform a fingerstick. Enter BG and calibrate your sensor. |
| <p>High BG XX.X mmol/L Check infusion set. Check ketones. Monitor BG. Confirm BG?</p> | <p>A BG that you entered is above 13.9 mmol/L.</p> <div style="border: 1px solid #ccc; background-color: #f9f9f9; padding: 5px; margin-top: 10px;">  <p>NOTE: The instructions for a High BG alert are different when the Auto Mode feature is off.</p> </div> | <p>Check infusion set. Check ketones. Monitor BG. Confirm BG.</p> |
| <p>High SG SG has been high over 1 hour. Check infusion set. Check ketones. Monitor BG. Followed by Auto Mode exit Monitor BG and treat as necessary. <i>Basal Name</i> started. Enter BG to continue in Auto Mode.</p> | <p>SG has been high for over one hour. This value is based on a set glucose threshold and length of time: 16.7 mmol/L or higher for one hour; 13.9 mmol/L or higher for three hours.</p> | <ul style="list-style-type: none"> • High SG Check infusion set. Check ketones. Monitor BG. • Auto Mode Exit Monitor BG and treat as necessary. Enter BG to continue in Auto Mode. |
| <p>Low SG X.X mmol/L SG is under 2.8 mmol/L. Check BG and treat.</p> | SG is under 2.8 mmol/L. | Perform fingerstick and treat as needed. Monitor BG. |



NOTE: You can use the Alert Silence feature in Auto Mode to silence the majority of the alerts, but the following alarms and alerts will still sound.

- Auto Mode exit alert
- High SG alert
- Low SG X.X mmol/L (2.8 mmol/L or below) alarm

Always read the instructions for use