

## Release Note: MiniMed™ 670G Insulin pump Model: MMT-1782

**MINIMED™ 670G INSULIN PUMP | BLOOD GLUCOSE READING VALUE ON THE SENSOR GLUCOSE GRAPH AND RISE RATE OF CHANGE ALERT | IMPORTANT INFORMATION.**

### 1. PLOTTING OF THE BLOOD GLUCOSE(BG) ON THE SENSOR GLUCOSE(SG) GRAPH

When the user enters their blood glucose value, the BG icon will always appear at the top of the sensor glucose graph. The blood glucose will always appear at the top regardless of the BG value entered.

#### How to read the value

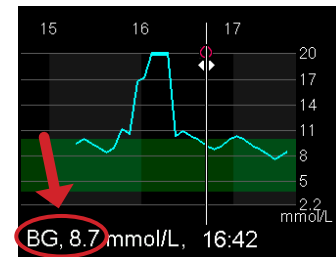
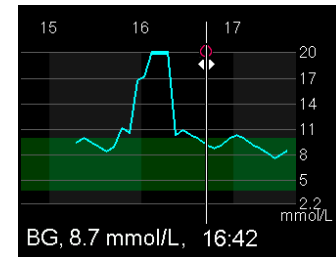
1. Navigate to the Sensor Glucose graph
2. Select the BG icon



**NOTE:** Value is displayed on the bottom of the screen. In other screens (like Status Screen, Bolus Wizard, History screens, etc.) the BG value is displayed with correct value.



**CAUTION:** This is only a display error and does not affect other functionality in the pump. There is no direct insulin delivery impact. The user should always use the correct blood glucose value at the bottom of the sensor glucose graph to make a therapy decision.



## 2. RISE RATE OF CHANGE ALERT

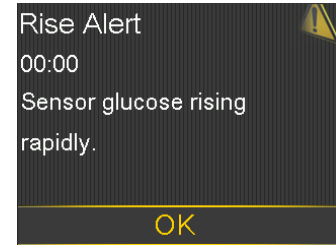
The Rise Rate of Change alert contains a software calculation error which uses a sensor glucose value that is 10 times greater than the correct value due to a conversion error. As a result, the alerts are triggered earlier than the user settings. This makes the Rise Rate of Change alert trigger at values that do not require alerts. The Rise Rate of Change alerts do not directly affect insulin therapy. The Rise Rate of Change alert is disabled from the factory. Medtronic MiniMed recommends that you do not enable this feature.

**To confirm that the Rise Rate of Change alert is disabled:**

1. Go to menu and select **Options**
2. Select **SmartGuard** and then select **High Setup**
3. Complete **High Setup**
4. Select each **High Setup** to ensure **Rise Alert** is set to off



**Note:** User can confirm their current BG level with their BG meter value and continue to monitor their BG value over time.



For product assistance, call the helpline at 1.800.284.4416

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