Omnipod® 5 Automated Insulin Delivery System
HCP Quick Glance Guide

omnipod 5

A guide for editing settings or managing a sensor on an Insulet-provided Controller, Android Smartphone, or iPhone*

AUTOMATED MODE

Target Glucose is the ONLY adjustable setting that directly impacts automated insulin delivery.

- Lowering the target (110 mg/dL whenever possible) results in more aggressive automated insulin delivery and can help users increase their time in range
- Customizable: up to 8 time segments from 110-150 mg/dL in 10 mg/dL increments
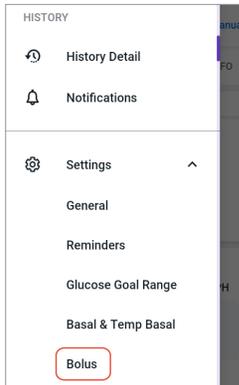- Used as the target for BOTH automated insulin delivery AND correction bolus dosing

MANUAL MODE

Adjusting basal rates OR the Max Basal Rate will ONLY impact Manual Mode basal insulin delivery.

SMARTBOLUS CALCULATOR: AUTOMATED & MANUAL MODE

SmartBolus Calculator settings indirectly impact automated insulin delivery. Settings can be adjusted to impact bolus delivery and subsequently total daily insulin.

- **Target Glucose & Correct Above**
- **Insulin to Carb Ratio**
- **Correction Factor**
- **Reverse Correction**
- **Duration of Insulin Action**
- **Minimum Glucose for Calculations**

It is common with AID systems to require a strengthening of mealtime insulin dosing to optimize postprandial glycemia.[1]

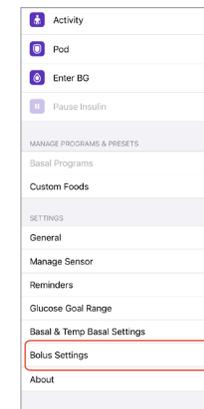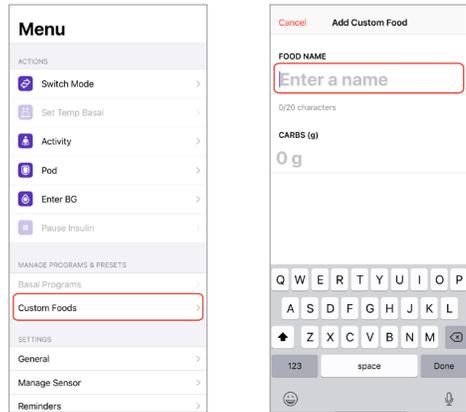## EDIT TARGET GLUCOSE AND OTHER BOLUS SETTINGS

Controller/Android

Next Steps
- Tap **Target Glucose & Correct Above**
- Tap on the segment you want to edit
- Edit the segment
- Tap **NEXT**
- Review changes and tap **SAVE**

- Tap the **Menu** button on the Home screen
- Tap **Settings** to expand list
- Tap **Bolus**

iPhone

Next Steps
- Tap **Target Glucose & Correct Above**
- Tap on the segment you want to edit
- Edit the segment
- Tap **NEXT**
- Review changes and tap **SAVE**

- Tap the **Menu** button on the Home screen
- Tap **Bolus Settings**

NOTE: Follow the steps above to edit other bolus settings.

ADD CUSTOM FOODS*

*Controller/Android and iPhone views are similar. iPhone view is shown.

Menu

ACTIONS
- Switch Mode
- Set Temp Basal
- Activity
- Pod
- Enter BG
- Pause Insulin

MANAGE PROGRAMS & PRESETS
- Basal Programs
- Custom Foods

SETTINGS
- General
- Manage Sensor
- Reminders

Add Custom Food
Cancel

FOOD NAME
Enter a name
0/20 characters

CARBS (g)
0 g

- Tap the **Menu** button on the Home screen
- Tap **Custom Foods**

- Enter a name for your Custom Food
- Enter carbs in grams for your Custom Food

CONNECT A SENSOR

- Tap the **Menu** button on the Controller, Android, or iPhone Home screen
- Tap **Manage Sensor**
- Follow instructions to add a compatible Sensor

Compatible Sensors*

*Sensors shown without necessary adhesive

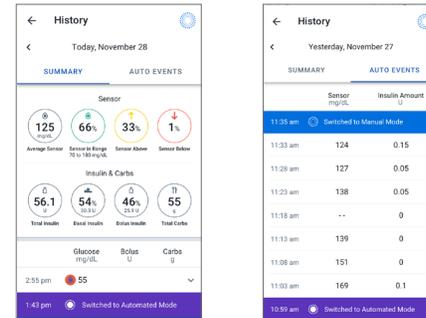|		
Dexcom G6		*Controller/Android/iPhone*
Dexcom G7		*Controller/Android*
FreeStyle Libre 2 Plus Sensor		*Controller*

VIEW HISTORY

All devices have Summary details and Auto Events information. See descriptions.

The **Summary** section includes Sensor, Insulin, and Carb details.

The **Auto Events** tab shows the total amount of automated insulin delivered every 5 minutes. This includes both the baseline Adaptive Basal Rate and any adjustment up or down due to sensor glucose value, trend, and 60-minute prediction.
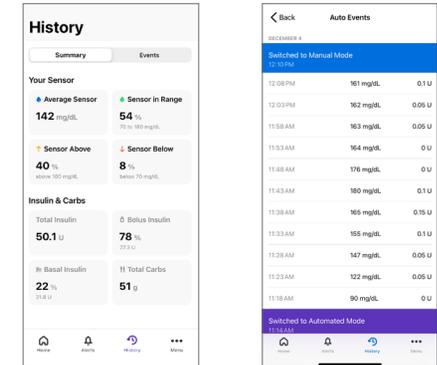
Note: The sensor glucose value informs how much insulin the System will deliver in the next 5-minute time period.

Controller/Android

- Tap **Menu**
- Tap **History Detail**
- The default view will show the SUMMARY

- From the History screen, tap the **AUTO EVENTS** tab

iPhone

- Tap **History**
- The default view will show the Summary

- From the History screen, tap the **Events** tab
- Tap **Auto Events**

SENSOR GRAPH

Displays the most recent sensor readings and insulin delivery history
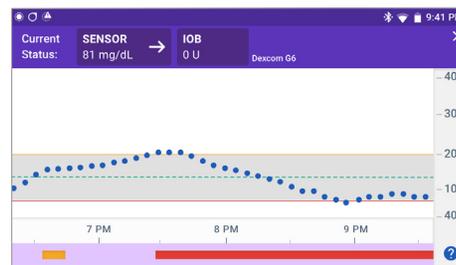
- 🟥 automated insulin paused
- 🟧 max delivery in Automated Mode
- 🟩 Activity feature ON in Automated Mode (iPhone view only)
- manual bolus was given (Controller/Android view)
- manual bolus was given (iPhone view)

Controller/Android View
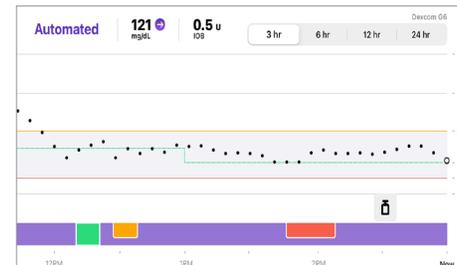

iPhone View

Controller/Android: Tap the question mark icon to view Graph legend.

iPhone: Rotate the phone horizontally to view more detailed information. (Portrait Orientation Lock must be off.)