



Healthcare Omnipod 5 User Guide

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**Omnipod 5
User Guide**



WELCOME TO THE Omnipod® 5 AUTOMATED INSULIN DELIVERY SYSTEM

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Settings Transfer Guide

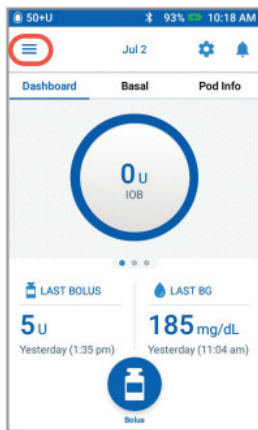


FOR CURRENT Omnipod DASH® USERS

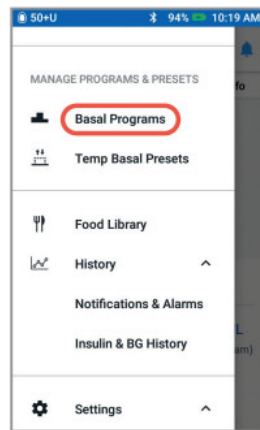
Settings

Many of the settings in your Omnipod DASH System are similar to those in the Omnipod 5. But, it is important to remember that because Omnipod 5 is an automated insulin delivery system, it works differently than the Omnipod DASH System. Because of this, it is very important to consider your current settings and discuss them with your healthcare provider before getting started. Find your current settings using the instructions below. Write your current settings on the table provided on page 5.

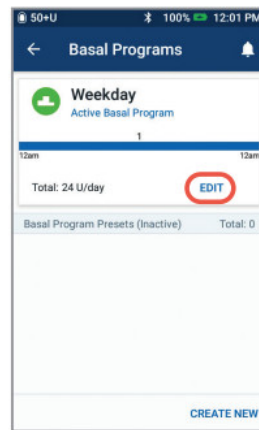
Basal Settings



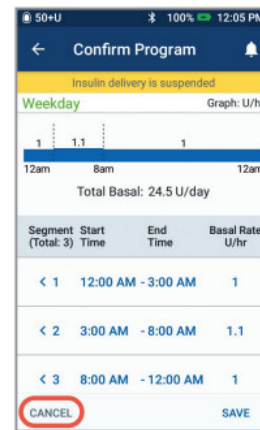
1. From the Home screen tap Menu icon



2. Tap **Basal Programs**

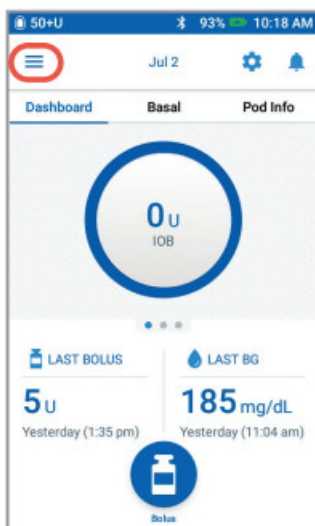


3. Tap **EDIT** to view the basal program. If you have an active Pod, you will need to tap **SUSPEND INSULIN** to view the active basal program. Review Program Name/Tag. Tap **NEXT**.

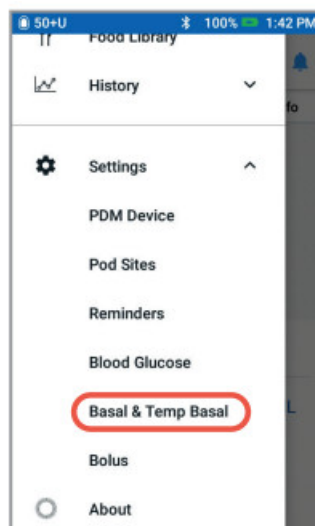


4. Review and write down Basal segments, rates and total basal amount found on this screen. Scroll down to include all segments for the entire 24 hour day. Tap **CANCEL**. If you suspended insulin, you must tap **RESUME INSULIN** to restart your basal delivery.

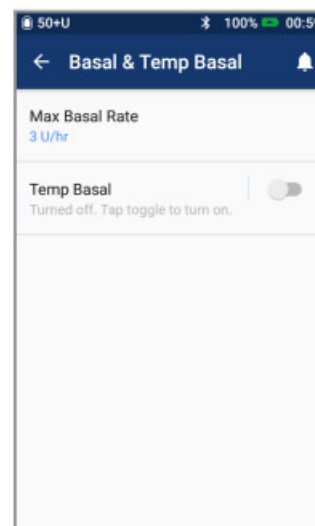
Basal Settings – Max Basal and Temp Basal



1. From the Home screen tap Menu icon



2. Tap on **Basal & Temp Basal**

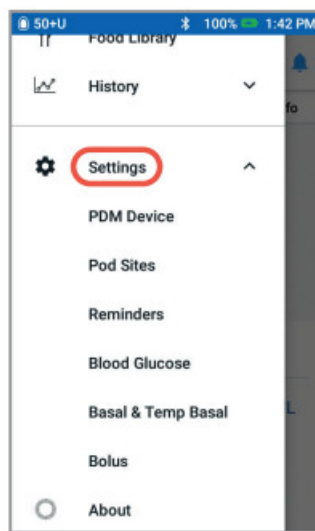


3. Review and write down the Max Basal Rate. Write down if your Temp Basal is ON or OFF.

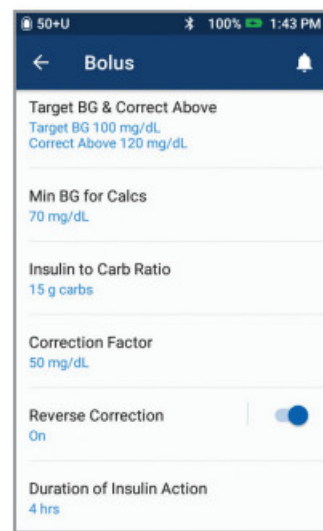
Bolus Settings



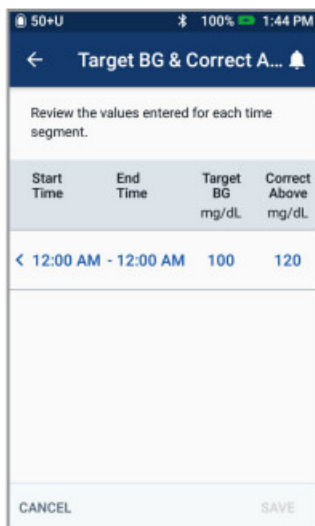
1. From the Home screen tap Menu icon



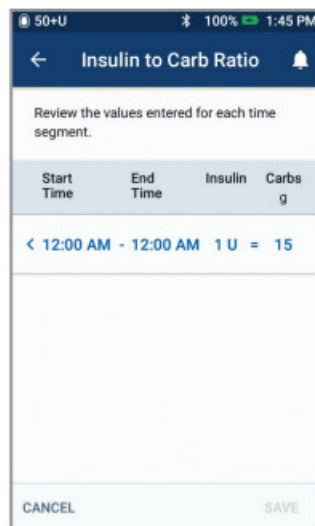
2. Tap **Settings** to expand list. Tap **Bolus**.



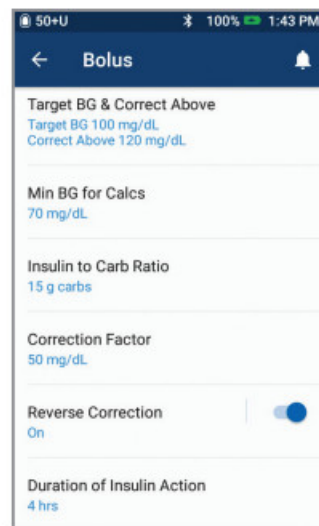
3. Tap on each Bolus setting. For example, tap on Target BG & Correct Above.



4. Review and write down your Target BG & Correct Above values



5. Review and write down your Insulin to Carb Ratio



6. Continue to review and write down your Correction Factor, Reverse Correction, Duration of Insulin Action, Maximum Bolus and Extended Bolus settings

First, you must confirm your initial settings with your healthcare provider. Next, use the step by step instructions during First Time Setup to enter your initial settings into the Omnipod 5 App. Follow up with your healthcare provider after starting Omnipod 5 as some settings may need to be adjusted.

Current settings:

INITIAL PUMP SETTINGS

BASAL SETTINGS	
Max Basal Rate = _____ U/hr	Basal Rates 12:00 am - _____ = _____ U/hr _____ - _____ = _____ U/hr _____ - _____ = _____ U/hr _____ - _____ = _____ U/hr
Temp Basal (circle one) ON or OFF	
BOLUS SETTINGS	
<div> <div> Target Glucose <i>(select one Target Glucose for each segment)</i> 12:00 am - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL _____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL _____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL _____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL </div> <div> Correct Above _____ mg/dL _____ mg/dL _____ mg/dL _____ mg/dL </div> </div> <p><i>(Target Glucose is the ideal glucose value desired. Correct Above is the glucose value above which a correction bolus is desired.)</i></p>	
Insulin to Carb Ratio 12:00 am - _____ = _____ g/unit _____ - _____ = _____ g/unit _____ - _____ = _____ g/unit _____ - _____ = _____ g/unit	Correction Factor 12:00 am - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit
Duration of Insulin Action _____ hrs	Max Bolus = _____ units
Extended Bolus (circle one) ON or OFF	



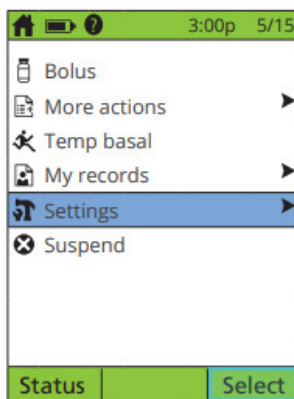
FOR CURRENT Omnipod System USERS

Settings

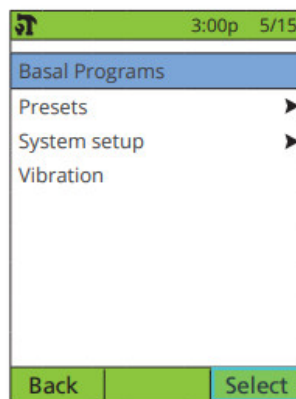
Many of the settings in your Omnipod System are similar to those in Omnipod 5. But, it is important to remember that because Omnipod 5 is an automated insulin delivery system, it works differently than the Omnipod System. Because of this, it is very important to consider your current settings and discuss them with your healthcare provider before getting started. Find your current settings using the instructions below.

Write your current settings on the table provided on the next page.

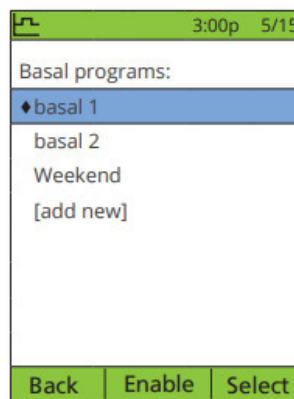
Basal Settings



1. On home screen select **Settings**



2. Select **Basal Programs**

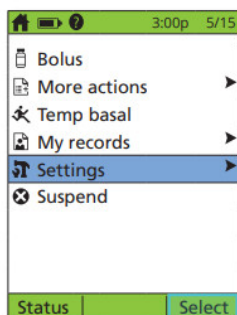


3. Select the basal program to review. On the next screen, select **View**.

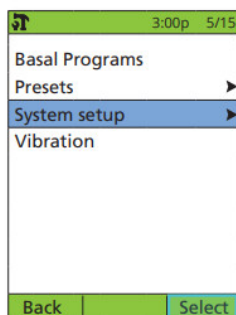
Basal 1:	
Segment	U/hr
12:00a - 8:00a	0.60
8:00a - 3:00p	0.80
3:00p - 12:00a	0.75
Daily basal: 17.15 U	

4. You will first see the graph, press **List** to view and write down your basal segments as shown

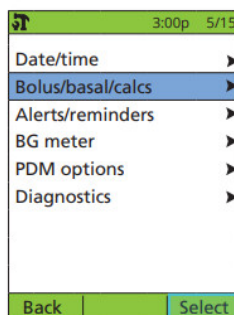
Bolus Settings



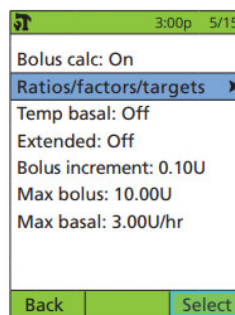
1. On home screen select **Settings**



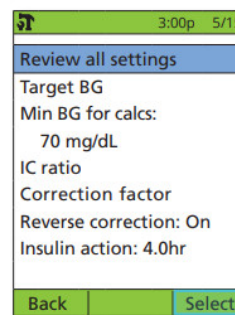
2. Select **System setup**



3. Select **Bolus/basal/calcs**



4. Review and write down Temp Basal, Extended, Max Bolus and Max Basal settings. Then select **Ratios/factors/targets**.



5. Select **Review all Settings**. Review and write down Target BG, IC Ratio, Correction Factor, Reverse Correction and Insulin Action.

First, you must confirm your initial settings with your healthcare provider. Next, use the step by step instructions during First Time Setup to enter your initial settings into the Omnipod 5 App. Follow up with your healthcare provider after starting Omnipod 5 as some settings may need to be adjusted.

Current settings:

BASAL SETTINGS	
Max Basal Rate = _____ U/hr	Basal Rates 12:00 am - _____ = _____ U/hr _____ - _____ = _____ U/hr _____ - _____ = _____ U/hr _____ - _____ = _____ U/hr
Temp Basal (circle one) ON or OFF	
BOLUS SETTINGS	
Target Glucose (select one Target Glucose for each segment)	
12:00 am - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL	Correct Above _____ mg/dL
_____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL	_____ mg/dL
_____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL	_____ mg/dL
_____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL	_____ mg/dL
<i>(Target Glucose is the ideal glucose value desired. Correct Above is the glucose value above which a correction bolus is desired.)</i>	
Insulin to Carb Ratio 12:00 am - _____ = _____ g/unit _____ - _____ = _____ g/unit _____ - _____ = _____ g/unit _____ - _____ = _____ g/unit	Correction Factor 12:00 am - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit
Duration of Insulin Action _____ hrs	Max Bolus = _____ units
Extended Bolus (circle one) ON or OFF	

Customer Care: 800-591-3455

Insulet Corporation, 100 Nagog Park, Acton, MA 01720

The Omnipod 5 Automated Insulin Delivery System is indicated for use by individuals with Type 1 diabetes mellitus in persons 2 years of age and older. The Omnipod 5 System is intended for single patient, home use and requires a prescription.

The Omnipod 5 System is compatible with the following U-100 insulins: NovoLog ® , Humalog ® , and Admelog ® . Refer to the Omnipod ® 5 Automated Insulin Delivery System User Guide and www.omnipod.com/safety for complete safety information including indications, contraindications, warnings, cautions, and instructions. Warning: DO NOT start to use the Omnipod 5 System or change settings without adequate training and guidance from a healthcare provider. Initiating and adjusting settings incorrectly can result in over-delivery or under-delivery of insulin, which could lead to hypoglycemia or hyperglycemia.

Refer to the Omnipod ® and Omnipod DASH ® Insulin Management System User Guides for complete safety information including indications, contraindications, warnings, cautions, and instructions. Medical Disclaimer: This handout is for information only and is not a substitute for medical advice and/or services from a healthcare provider.

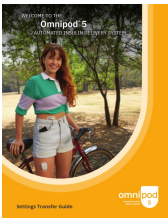
This handout may not be relied upon in any way in connection with your personal health care related decisions and treatment. All such decisions and treatment should be discussed with a healthcare provider who is familiar with your individual needs ©2022 Insulet Corporation.

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Documents / Resources

	<p>Healthcare Omnipod 5 [pdf] User Guide Omnipod 5, Omnipod</p>
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References

-  [Important Safety Information | Insulin Pump Therapy | Omnipod](#)