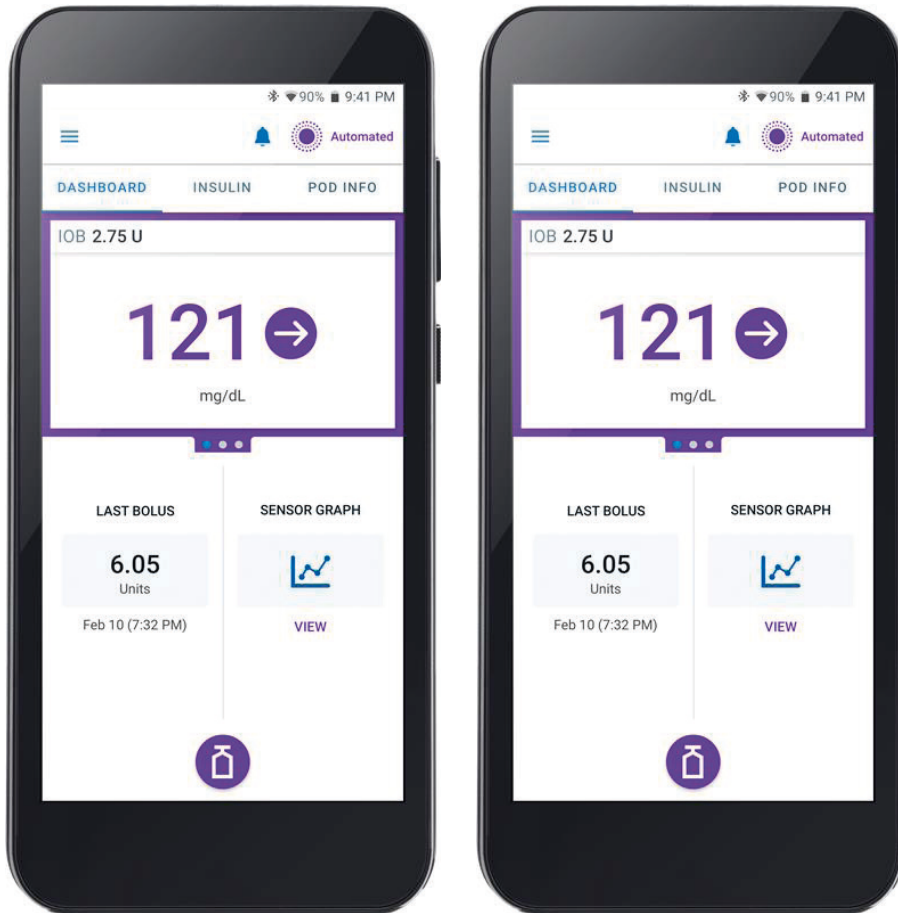


Switching to a new Omnipod[®] 5 device



Switching to a new Omnipod 5 device will require you to go through First Time Setup again. This guide will explain how Pod adaptivity works and show you how to find your current settings for use in your new device.

Pod Adaptivity

In Automated Mode, automated insulin delivery adapts to your changing needs based on your insulin delivery history. The Omnipod 5 algorithm will automatically update your next Pod with information from your last few Pods about your recent total daily insulin (TDI).

Insulin delivery history from previous Pods will be lost when you switch to your new device and adaptivity will start over.

- Starting with your first Pod on your new device, the System will estimate your TDI by looking at your active Basal Program (from Manual Mode) and set a starting baseline called the adaptive rate from that estimated TDI.
- The insulin delivered in Automated Mode may be more or less than the adaptive rate. The actual insulin delivery amount is based on current glucose, predicted glucose, and trend.
- At your next Pod change, if at least 48 hours of history was collected, the Omnipod 5 algorithm will start using your actual insulin delivery history to update the adaptive rate.
- At each Pod change, for as long as you use your device, updated insulin delivery information is sent and saved in the Omnipod 5 App so that when you start the next Pod, it is automatically updated with the new adaptive rate.

Settings

Find your current settings using the instructions on the next page and log them on the table provided on the last page of this guide. Once the settings are identified, complete First Time Setup by following the on-screen instructions in the Omnipod 5 App.

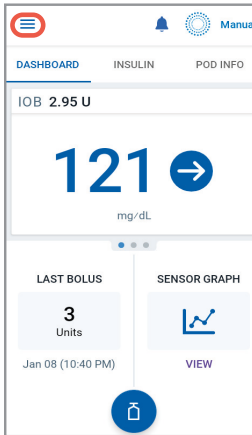
If you are wearing a Pod, you will need to remove and deactivate it. You will start a new Pod as you go through First Time Setup.



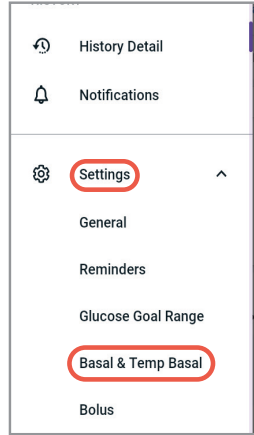
You must CONFIRM with your healthcare provider that these are the correct settings you should use in your new device.

**Si necesitas estas instrucciones en español,
comúnicate con nuestro equipo de atención al cliente al 1-800-591-3455.**

Max Basal Rate & Temp Basal



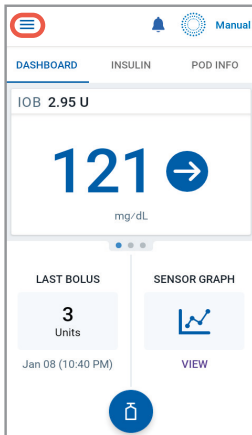
1. From the Home Screen, tap the **Menu** button.



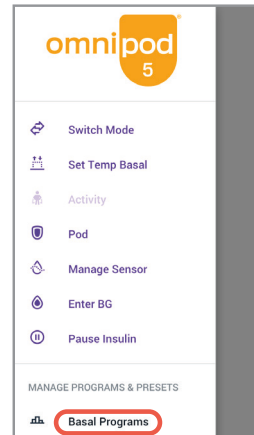
2. Tap **Settings**, then **Basal & Temp Basal**. Write down Max Basal Rate and whether Temp Basal is toggled on or off.

Use the form on page 4 to write down your settings.

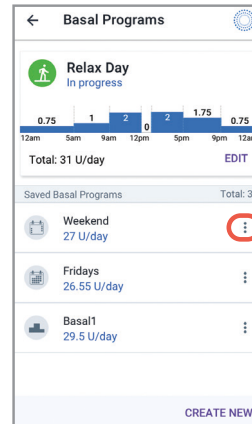
Basal Programs



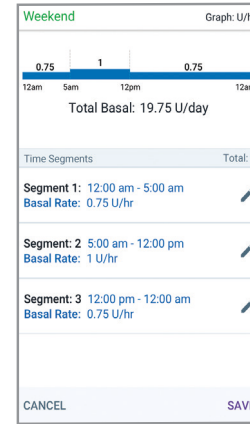
1. From the Home Screen, tap the **Menu** button.



2. Tap **Basal Programs**.

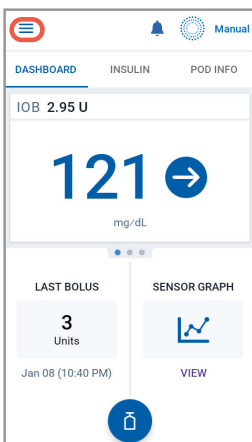


3. Tap **EDIT** on the program you want to view. You may need to pause insulin if this is your active Basal Program.

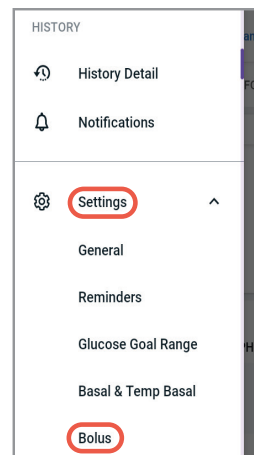


4. Review and write down Basal Segments, Rates and Total Basal amount found on this screen. Scroll down to include all segments for the entire 24-hour day. If you paused insulin you will need to start your insulin again.

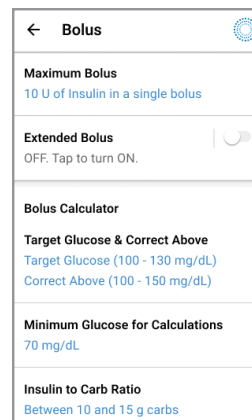
Bolus Settings



1. From the Home screen tap the **Menu** button.



2. Tap **Settings**. Tap **Bolus**.



3. Tap on each Bolus setting. Write down all of the details for the each of the settings listed on the following page. Remember to scroll down to include all of the Bolus settings.

BASAL SETTINGS

Max Basal Rate = _____ U/hr

Basal Rates

12:00 am - _____ = _____ U/hr
_____ - _____ = _____ U/hr
_____ - _____ = _____ U/hr
_____ - _____ = _____ U/hr

Total Daily Basal Insulin
_____ U/day

Temp Basal (circle one) ON or OFF

BOLUS SETTINGS

Target Glucose (select one Target Glucose for each segment)

Correct Above

12:00 am - _____ = 100 mg/dL 110 mg/dL 120 mg/dL 130 mg/dL 140 mg/dL 150 mg/dL _____ mg/dL
_____ - _____ = 100 mg/dL 110 mg/dL 120 mg/dL 130 mg/dL 140 mg/dL 150 mg/dL _____ mg/dL
_____ - _____ = 100 mg/dL 110 mg/dL 120 mg/dL 130 mg/dL 140 mg/dL 150 mg/dL _____ mg/dL
_____ - _____ = 100 mg/dL 110 mg/dL 120 mg/dL 130 mg/dL 140 mg/dL 150 mg/dL _____ mg/dL

Target Glucose is the ideal glucose value desired. Correct Above is the glucose value above which a correction bolus is desired.

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

Reverse Correction (circle one) ON or OFF

Customer Care: 1-800-591-3455

Insulet Corporation 100 Nagog Park Acton, MA 01720 USA

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 and type 2 diabetes in persons 18 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®, Admelog®, and Kirsty®.

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 overdosing or under-delivery of insulin, which could lead to hypoglycemia or hyperglycemia.

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.

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