

Omnipod Discover™

DIABETES INSIGHTS, SIMPLIFIED



Quickly identify trends and optimize glycemic outcomes by viewing the AGP, bolus behavior, and adjustable settings on a shared timeline



Visualize how the Omnipod® 5 algorithm responds to glucose variability and adjusts insulin delivery every 5 minutes



View Omnipod 5 settings listed in the order of first-time setup

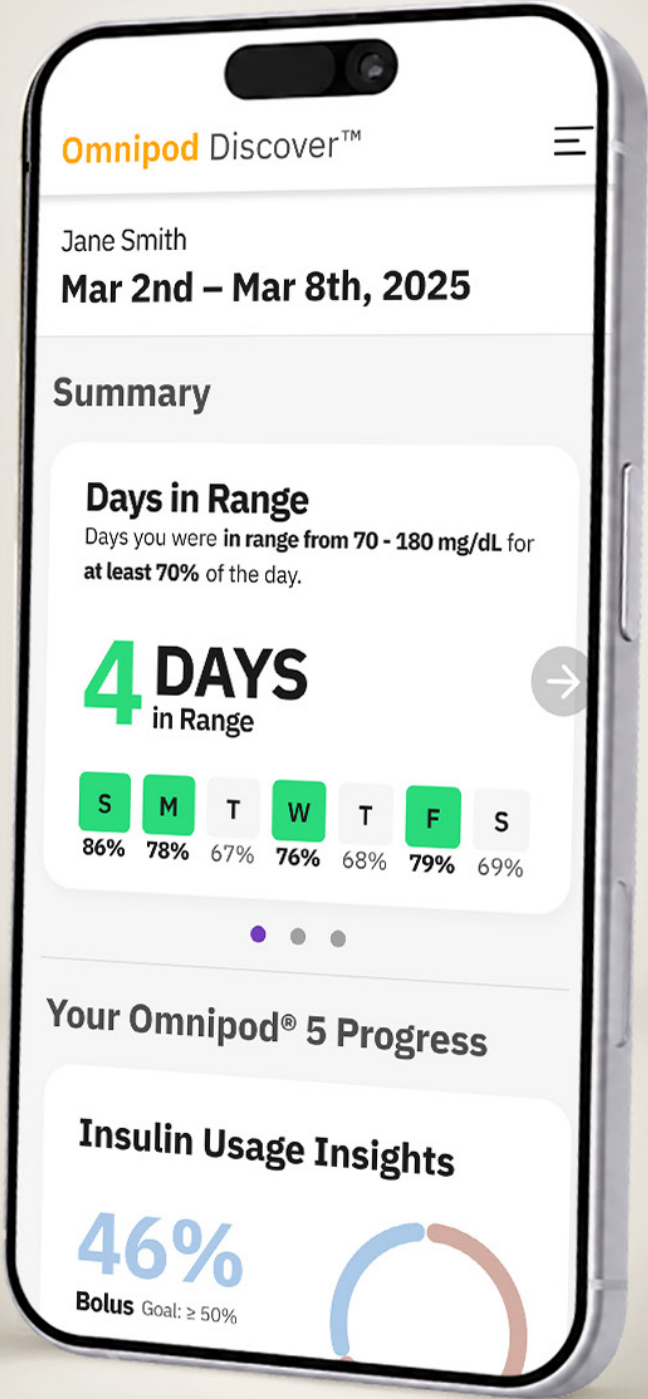
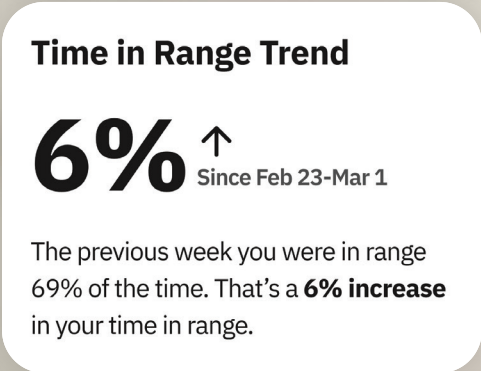
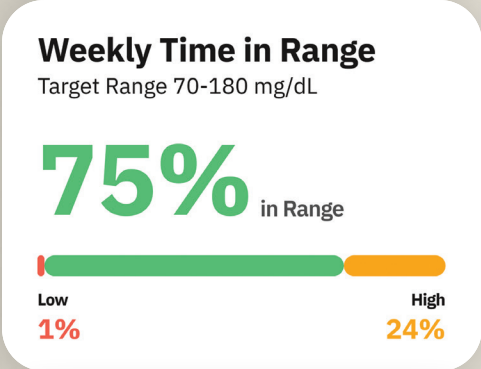
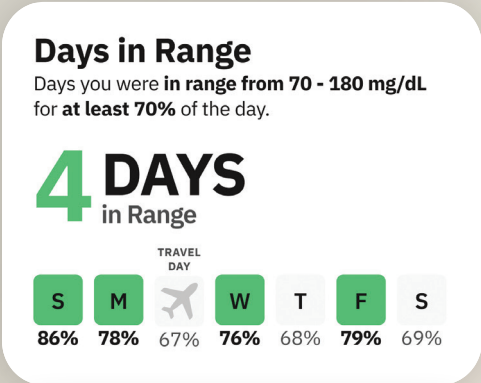


*The Omnipod Discover software platform is not intended to replace the primary real-time display of the sensor or insulin delivery data on the device, nor does it control any functions of the Omnipod System.

MEANINGFUL INSIGHTS, CLEARLY DELIVERED

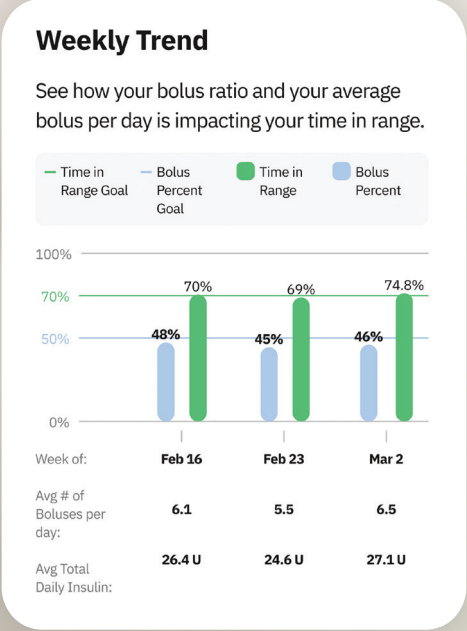
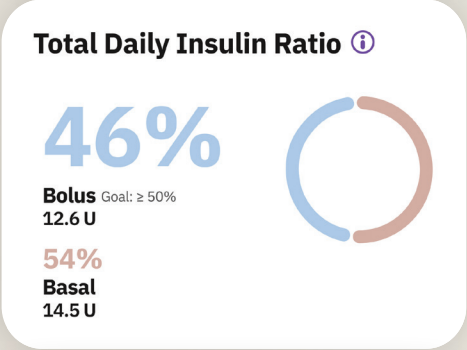
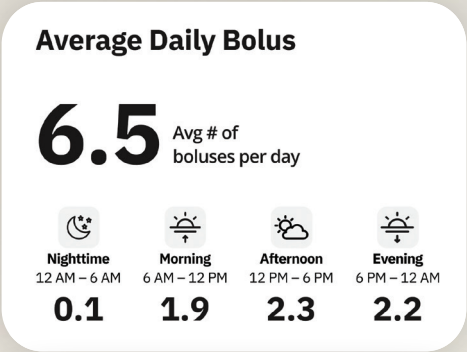
SUMMARY

Users can see Time in Range (TIR) trends by day and week to understand patterns and track meaningful progress over time



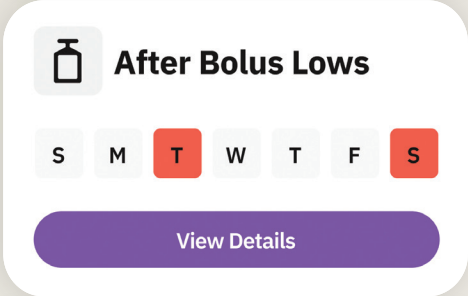
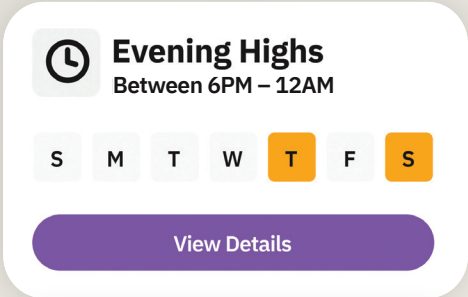
INSULIN USAGE INSIGHTS

Shows how bolusing behavior and insulin usage may be impacting TIR



PATTERNS FOUND

Detects high or low glucose patterns and provides “Factors to Consider” to help users make informed diabetes management decisions



- 👤

Consider talking to your healthcare provider about potentially changing your bolus settings to improve your time in range after reviewing the factors below.
- 📊

Consider using the SmartBolus Calculator. Entering grams of carbs and tapping Use Sensor will calculate a dose based on current sensor value, sensor trend, and Insulin on Board.
- 🕒

Consider the timing of when you bolus for your meals. Delivering insulin 15–20 minutes before eating may help if you are experiencing high glucose levels after meals or snacks.
- 🕒

Consider talking to your healthcare provider about how many units you are receiving at each bolus and your insulin to carb ratio.



**LESS TIME
GATHERING DATA***

**MORE TIME WITH
YOUR PATIENTS***



Visualize key drivers
of glucose and insulin
delivery patterns using one
streamlined report



See how the Omnipod® 5
algorithm **automatically adjusts**
insulin delivery in response to
glucose variability



Automatic data
uploads to support
in-person or remote
clinic visits



View TIR trends by day
and week so **users can**
see changes and track
progress over time



Displays highs and lows by time
of day and around boluses,
enabling users to connect
patterns to behaviors



Users and their healthcare
providers can **view the**
same, simplified report for
more effective clinic visits

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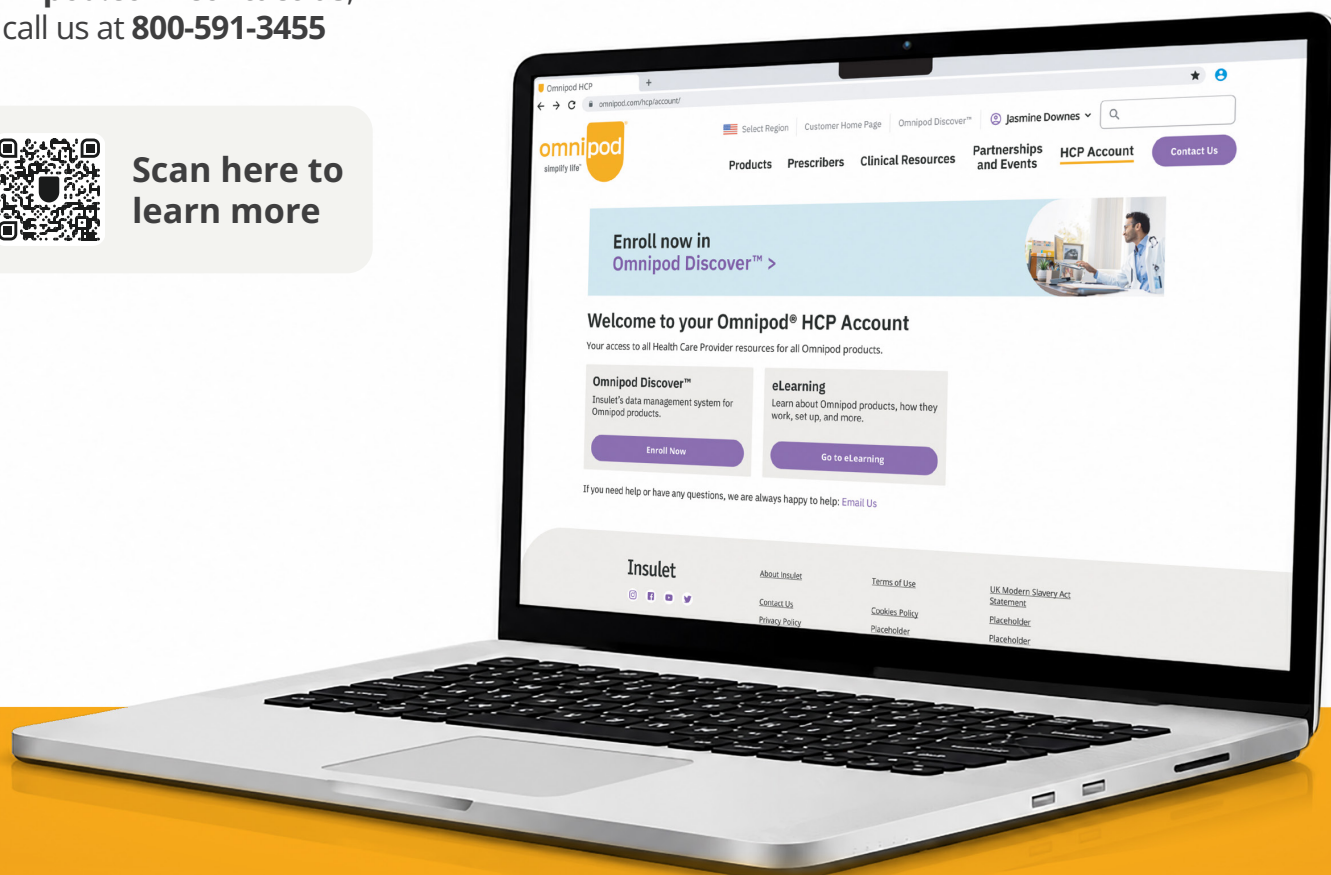
INSIGHTFUL CONVERSATIONS START HERE

ENROLL IN OMNIPOD DISCOVER™

For more information, contact
your representative, visit
omnipod.com/contact-us,
or call us at **800-591-3455**



Scan here to
learn more



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Omnipod 5 is indicated for people with type 1 diabetes, ages 2 years and older and type 2 diabetes in persons 18 years of age and older. RX only. WARNING: Do not use SmartAdjust™ technology for people under the age of 2 or who require less than 5 U of insulin per day. Please see [Omnipod.com/safety](https://omnipod.com/safety) for important safety information.

Omnipod Discover is a retrospective data analytics and reporting system intended for Omnipod 5 and Omnipod DASH System users or their caregivers and their healthcare providers for the analysis of glucose and insulin delivery data in home and healthcare settings. It is intended as supplemental data for the users to support diabetes management and aid healthcare providers in patient care. Omnipod Discover is not intended for people with diabetes in acute care settings or for real-time patient monitoring. The Omnipod Discover software platform is not intended to replace the primary real-time display of the sensor or insulin delivery data on the device, nor does it control any functions of the Omnipod System. Any medical treatment decision or adjustments should not be made based on this software platform; a qualified healthcare professional needs to be consulted to make such decisions.

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