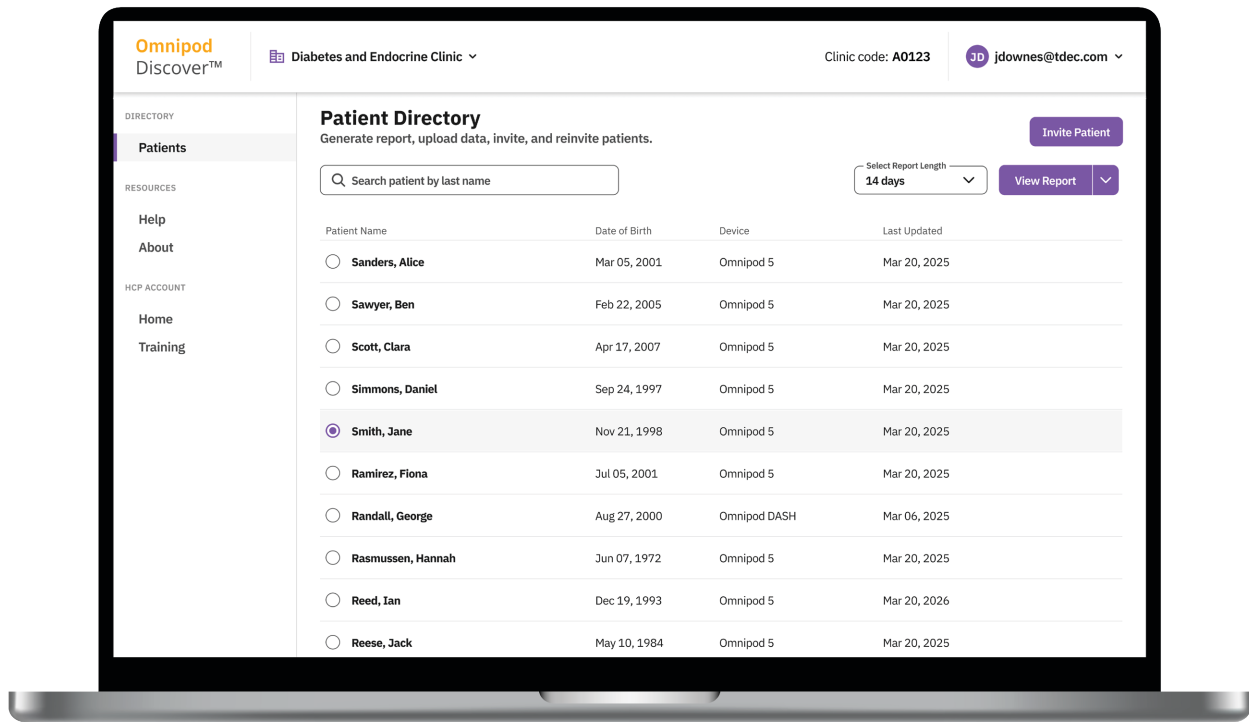
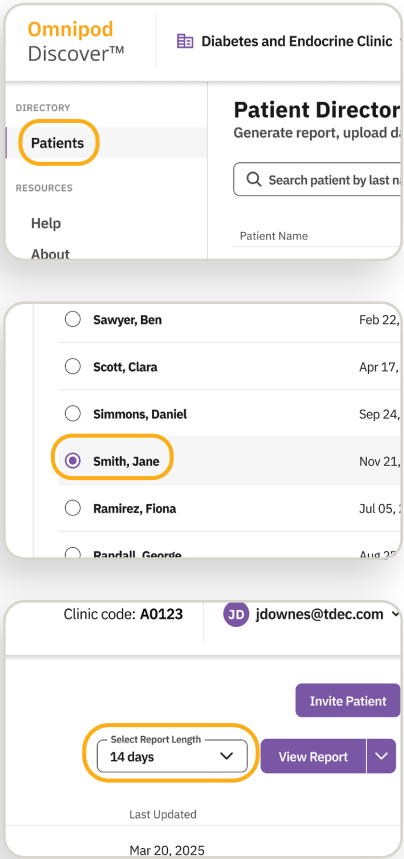


How To Generate Reports



This content contains fictional personal and medical information for illustrative purposes only.

- 1 Under **Directory**, in the menu on the left, click **Patients**.
- 2 Select the patient whose report you want to view.
- 3 Click the **Select Report Length** dropdown to show the date range options, and select the date range that you want (7, 14, 30, 60, or 90 days).
- 4 Do one of the following:
 - Click **View Report** to view the report as a PDF
 - Click **Print Report** to both print and then view the report as a PDF
 - Click **Download Report** to download the report



Omnipod Discover™

Explore Omnipod Resources

With Omnipod 5, we introduced the first tubeless automated insulin delivery system in the U.S. We continue to improve it by giving people more choice in phones and sensors that work with the Omnipod 5 App.



OMNIPOD.COM

Refer to the Omnipod Discover Data Management System User Guide for complete safety information including indications, contraindications, warnings, cautions, and instructions.

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INS-ODD-05-2026-00002 V2.0

Reports Quick Glance Guide

The official diabetes insights platform for Omnipod®



Omnipod Discover™

Summary

High-Level View of Data

The Summary serves as a one-stop resource for optimization. View glucose patterns alongside key adjustable settings and bolusing behavior to easily interpret adjustments needed to improve glycemic outcomes.

Time in Range:

duration for each range in both percentage and minutes/hours.

Glucose Metrics:

provides insight into glucose variability over time. This includes:

- Average Glucose
- Glucose Variability
- Glucose Management Indicator (GMI)
- Standard Deviation (SD)

Device Use:

Assess Pod wear and sensor connectivity to support effective Automated Mode use. This includes:

- Active Pod Wear Time
- Connected Sensor Time
- Automated/Manual Mode

Ambulatory Glucose Profile (AGP):

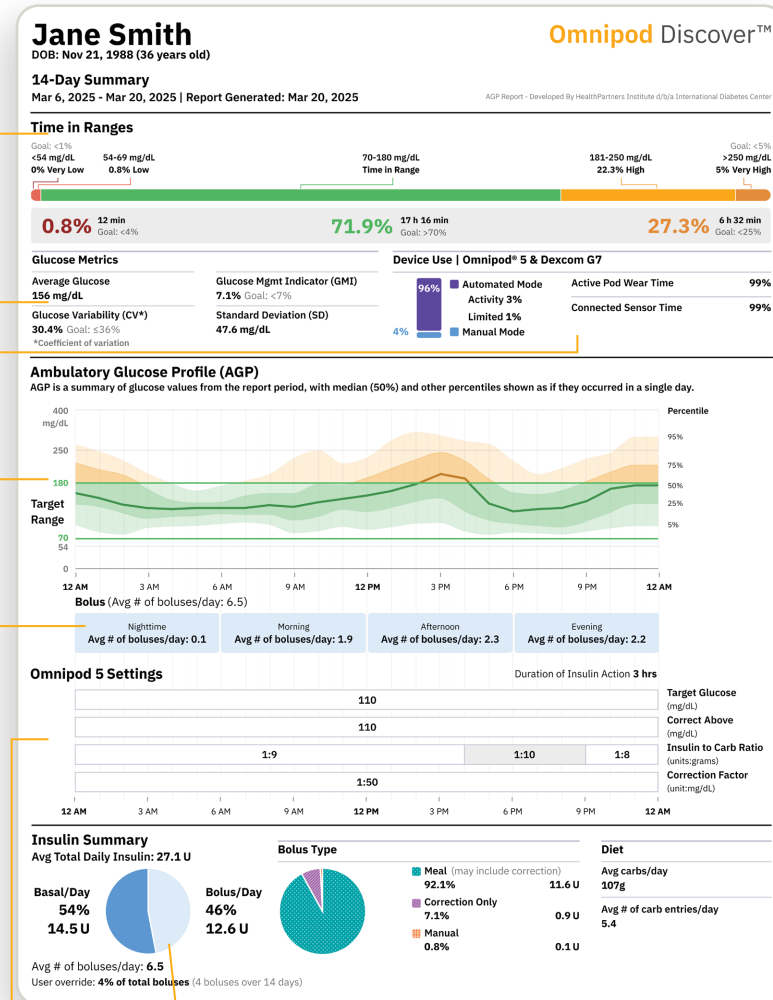
reveals patterns that support faster decision making. Ideal AGP: flat, narrow, and in range.

Average Bolusing (by time of day):

shows how user-initiated boluses are being delivered throughout the day. This includes average number of boluses by time of day.

Omnipod 5 System Settings:

provides insight on the user's current adjustable settings.



Insulin Summary:

view insulin use and bolus patterns to decide if therapy needs adjusting. This includes:

- Basal (System-initiated)
- Boluses (User-initiated)
- Bolus types
- Carbohydrate entries
- User override

- Summary helps to quickly understand:
 1. How things are going
 2. Patient interaction with the system
 3. What may be influencing changes

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Daily View

Dive Deeper To Understand Patterns

The Daily View provides more details on how the user is interacting with the system. Use this page to assess patient behavior and the algorithm's response to glycemic patterns.

Legend:

quickly understand graph symbols and interpret icons.

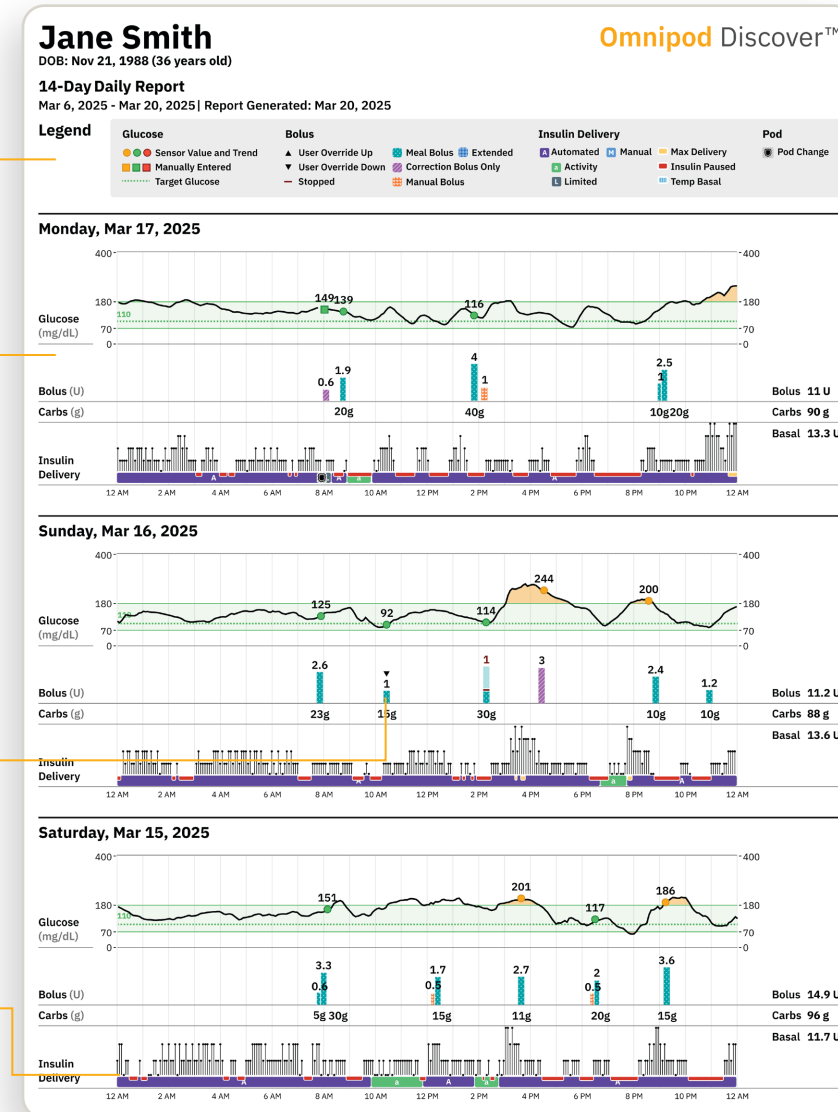
Daily View:

review daily insulin habits and how they impact glucose values. Then identify effective behaviors and optimization opportunities. This includes:

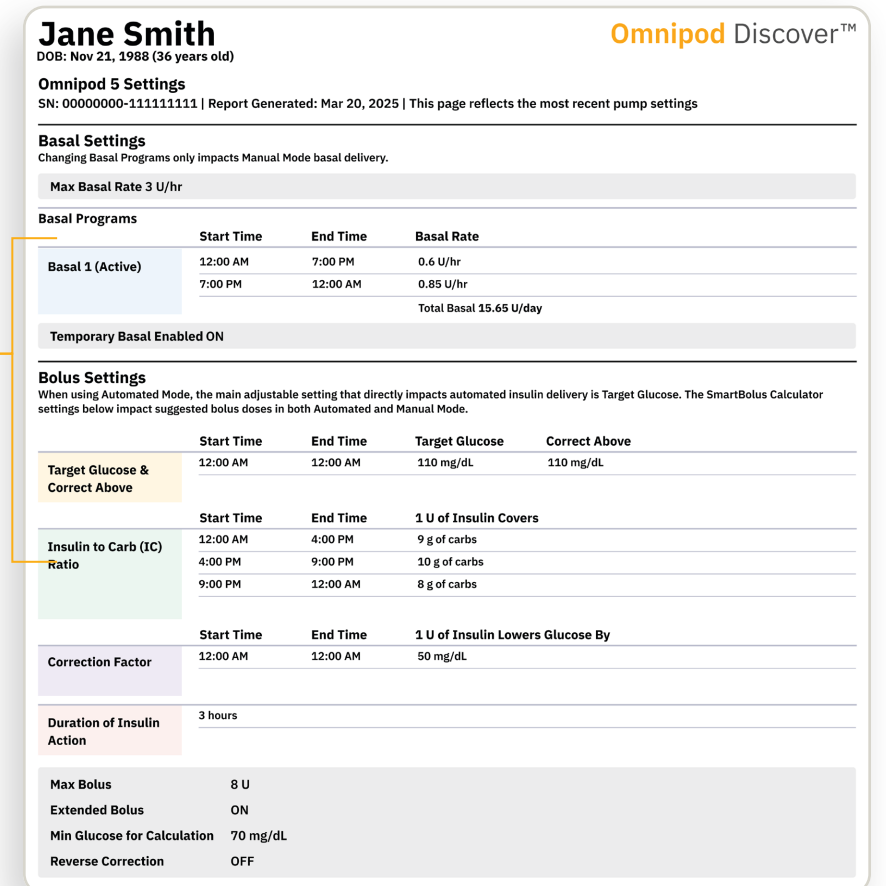
- Daily glucose patterns
- User-initiated boluses
- Automated microboluses
- System Mode Status

The **black arrow** signals a **user override**.

Purple in insulin delivery means patient is in **Automated Mode**. The **red** means insulin is paused.



For illustrative purposes only



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