

# Omnipod® 5 | Discussion Guide



Pod shown without the necessary adhesive.

## Helpful tips to talk to your doctor about Omnipod 5

Omnipod 5 is the first and only tubeless, waterproof\* automated insulin delivery system in the US. It automatically adjusts insulin delivery to manage glucose values day and night.

Deciding on the right diabetes therapy can be a big decision, and you don't have to make it alone. Use this guide to have a discussion with your healthcare provider to determine if Omnipod 5 might be right for you.

**Feel free to print it and bring it to your next appointment or send it to your healthcare provider in advance.**

Questions	Why Omnipod 5
<input type="checkbox"/> Will Omnipod 5 protect against highs and lows?	Omnipod 5 helps protect against highs and lows, day and night. <sup>1-3</sup> Omnipod's SmartAdjust™ technology automatically increases, decreases, or pauses insulin delivery, every 5 minutes based on readings from your integrated Continuous Glucose Monitor (CGM).
<input type="checkbox"/> Who can use Omnipod 5?	Omnipod 5 is cleared for people with type 1 diabetes, aged 2+ and people with type 2 diabetes, aged 18+.
<input type="checkbox"/> What CGM does Omnipod 5 work with?	Omnipod 5 currently integrates with Dexcom G6, Dexcom G7 and the FreeStyle Libre 2 Plus Sensor. Sensors are sold separately and require a separate prescription.
<input type="checkbox"/> Can I control Omnipod 5 with a smartphone?	You can take full control of the Pod from the Omnipod 5 App on a compatible smartphone <sup>†</sup> or use the Insulet provided Controller, included at no additional cost with your first prescription for the Omnipod 5 Intro Kit.

## Still have questions?

Our Omnipod Specialists are here to help. Call them today at **1-800-591-9948**.

\* The Pod has an IP28 rating for up to 25 feet for 60 minutes. The Omnipod 5 Controller is not waterproof. The Dexcom G6 sensor and transmitter are water-resistant and may be submerged under eight feet of water for up to 24 hours without failure when properly installed. The Dexcom G7 sensor is waterproof and may be submerged under eight feet of water for up to 24 hours without failure when properly installed. The FreeStyle Libre 2 Plus Sensor is water-resistant in up to 1 meter (3 feet) of water. Do not immerse longer than 30 minutes.

<sup>†</sup> For a list of compatible smartphone devices visit [omnipod.com/compatibility](https://omnipod.com/compatibility)

1. Study in 240 people with T1D aged 6 - 70 years involving 2 weeks standard diabetes therapy followed by 3 months Omnipod 5 use in Automated Mode. Average overnight time (12AM-6AM) with high blood glucose in adults/adolescents and children for standard therapy vs. Omnipod 5 = 32.1% vs. 20.7%; 42.2% vs. 20.7%. Average day time (6AM-12AM) with high blood glucose in adults/adolescents and children for standard therapy vs. Omnipod 5 = 32.6% vs. 26.1%; 46.4% vs. 33.4%. Median overnight time (12AM-6AM) with low blood glucose in adults/adolescents and children for standard therapy vs. Omnipod 5 = 2.07% vs. 0.82%; 0.78% vs. 0.78%. Median day time (6AM-12AM) with low blood glucose in adults/adolescents and children for standard therapy vs. Omnipod 5 = 1.91% vs. 1.08%; 1.17% vs. 1.62%. Brown et al. Diabetes Care (2021).

2. Study in 80 people with T1D aged 2 - 5.9 yrs involving 2 weeks standard diabetes therapy followed by 3 months Omnipod 5 use in Automated Mode. Average time with high blood glucose overnight from CGM in standard therapy vs. Omnipod 5 = 38.4% vs. 16.9%. Average time with high blood during daytime from CGM in standard therapy vs. Omnipod 5 = 39.7% vs. 33.7%. Average time with low blood glucose overnight from CGM in standard therapy vs. Omnipod 5 = 3.41% vs. 2.13%. Average time with low blood glucose during daytime from CGM in standard therapy vs. Omnipod 5 = 3.44% vs. 2.57%. Sherr JL, et al. Diabetes Care (2022).

3. Pasquel FJ, et al. Presented at: ADA; June 21-24, 2024; Orlando, FL. Prospective pivotal trial in 305 participants with T2D aged 18-75 yrs. Study included a 14-day standard therapy (ST) phase followed by a 13-week Omnipod 5 hybrid closed-loop phase. Mean time <70 mg/dL as measured by CGM: ST = 0.2%, 3-mo Omnipod 5 = 0.2%, P<0.01. Mean time >180 mg/dL as measured by CGM: ST = 54%, 3-mo Omnipod 5 = 34%, P<0.001. Comparison is relative change.

# Helpful info for your Doctor



Visit the site below for prescribing instructions.



[omnipod.com/http](https://omnipod.com/http)

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The Omnipod 5 Automated Insulin Delivery System is indicated for use by individuals with type 1 diabetes mellitus in persons 18 years of age and older and type 2 diabetes mellitus 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®, and Admelog®.

Refer to the Omnipod® 5 Automated Insulin Delivery System User Guide and [www.omnipod.com/safety](https://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.

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