Omnipod DASH® Insulin Management System

Simplify Insulin Delivery

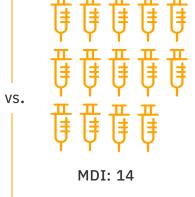
Marcus B. PODDER™ SINCE 2017

Information for Health Care Professionals



The Omnipod DASH[®] Insulin Management System may simplify the burden of multiple daily injections (MDI)





OMNIPOD: 1

Average number of injections required every 3 days	
(MDI: ~4.5 per day)	





✓ FREEDOM ✓ COMFORT ✓ FLEXIBILTY

Why people choose the Omnipod® System over other insulin pumps¹



*The Pod has a waterproof IP28 rating for up to 7.6 metres for 60 minutes. The PDM is not waterproof.

1. Source : Spring 2018 Customer satsfaction survey 2018 - Orchard Market research ,data on File . Completed on Prior generation not available in Australia

 Polonsky WH et al. Impact of Omnipod[®] Insulin management System on Quality of Life: A Survey of Current Users. Diabetes Technology & Therapeutics. 2016;18(10):664-670. This study was completed on a prior generation of the Omnipod[®] Insulin Management System.

The Omnipod DASH[®] System provides flexibility and freedom for your patients and practice

- > Presets on Personal Diabetes Manager (PDM) for more personalised insulin delivery
- > An easy upload to Glooko® data management system



Consistent, hands-free cannula-insertion

Screen image is an example, for illustrative purposes only.

*At start up, the PDM and Pod should be adjacent and touching, either in or out of tray to ensure proper communication during priming. Within 1.5 metres during normal operation.

Up to 72 hours of continuous insulin delivery. *The Pod has a waterproof IP28 rating for up to 7.6 metres for 60 minutes. The PDM is not waterproof.

3. Zisser HC. Siphon Effects on Continuous Subcutaneous Insulin Infusion Pump Delivery Performance. J Diabetes Science and Technology.

2010;4(1):98-103. This study was completed on a prior generation of the Omnipod® Insulin Management System.

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Just three steps* ensures it's easy to start insulin delivery with the Omnipod DASH® System

The simple design of the Omnipod DASH[®] System means it requires just three steps to start insulin delivery

Step 1. Fill*

Fill the Pod with insulin (from 85 to 200 units of rapid-acting U-100 insulin, e.g. NovoRapid[®], Humalog[®], Fiasp[®] or Apidra[®]). The Pod primes itself and performs a series of safety checks.

*At start-up, the Pod and PDM must be adjacent and touching



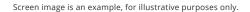
Step 2. Apply

Apply Pod to the prepared infusion site and run finger around the adhesive to ensure application.



Step 3. Pump

Press 'Start' on the PDM to activate virtually pain-free, automated insertion of the soft cannula and begin insulin delivery.



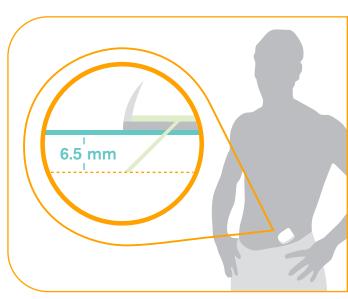
*Refer to the Omnipod DASH® Insulin Management System User Guide for complete safety information including indications, contraindications, warnings, cautions, and instructions

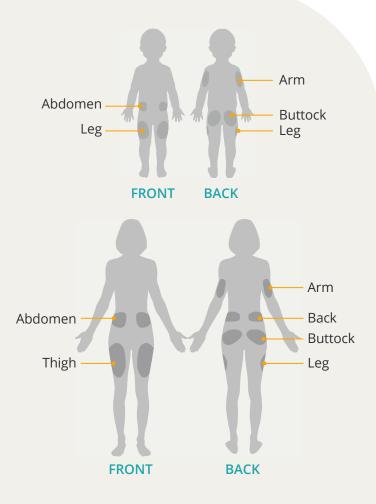


Automated cannula insertion, personalised insulin delivery and more freedom to live life

Omnipod DASH[®] System provides up to 3 day non-stop* insulin delivery - no need to disconnect or disrupt insulin delivery.

- No visible insertion needle. With the press of a button on the PDM, the cannula is inserted in just under 0.005 seconds.
- Wear almost anywhere insulin would be injected
- > No tubes
- > Freedom to move, play, exercise, swim, sleep, be intimate and live life

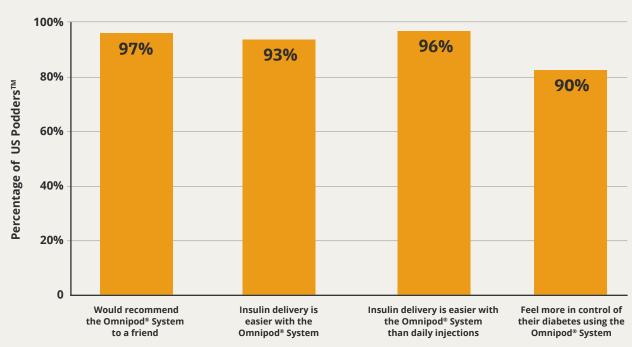






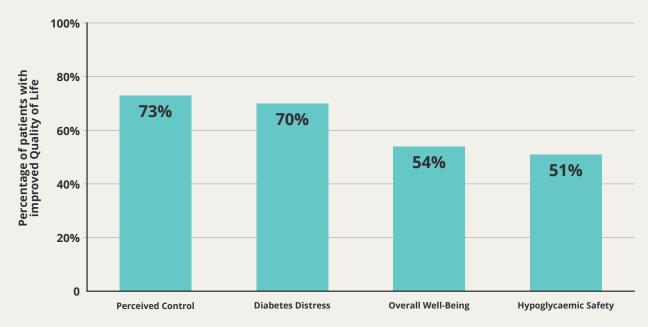
*Up to 72 hours of continuous insulin delivery Zisser HC. Quantifying the impact of a short interval interruption of insulin-pump infusion sets on glycaemic excursions. Diabetes Care. 2008;31:238-239. This study was completed on a prior generation of the Omnipod® Insulin Management System.

With the Omnipod DASH[®] System, quality of life may be improved for your patients



US CUSTOMER SATISFACTION SURVEY'

PERCENTAGE OF PATIENTS REPORTING IMPROVED QUALITY OF LIFE IN A US SURVEY®



 Source: Spring 2018 Customer Satisfaction Survey – Orchard Hill Market Research. Data on File. This study was completed on a prior generation of the Omnipod® Insulin Management System.
Polonsky WH, Hessler D, Layne JE, Zisser H. Impact of the Omnipod® Insulin Management System on Quality of Life: A Survey of Current Users. Diabetes Technology & Therapeutics. 2016;18(10):664-670. This study was completed on a prior generation of the Omnipod® Products. The Omnipod® System is not available in Australia

With no tubing, the Omnipod DASH® System ensures there is no disruption of basal insulin

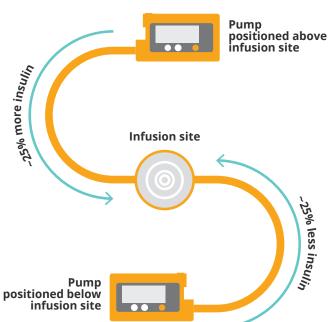
The Omnipod DASH[°] System is applied directly to the body and there is no reason for patients to disconnect. Three days non-stop* insulin delivery may reduce the sustained rise in blood glucose observed when tubed insulin pumps are disconnected.[°]

MEASUREMENT OF THE IMPACT OF SHORT-TERM INFUSION SET DISCONNECTS ON GLUCOSE LEVELS⁹



A prospective, open-label study, published in Diabetes Care, measured the impact of short-term infusion set disconnects on glucose levels. The conclusion: A "30minute interruption of basal insulin infusion resulted in significant glucose elevation; ~1 mg/dL for each minute basal insulin infusion was interrupted."⁹ (P < 0.001)

A pump's positioning in relation to the infusion site can impact the expected basal delivery of insulin by up to 25% (1 u/h rate).¹⁰ As the Omnipod DASH[®] System is tubeless, there is never a height differential between reservoir and infusion site reducing potential variation in basal insulin delivery .¹⁰



*Up to 72 hours of continuous insulin delivery

9. Zisser HC. Quantifying the impact of a short interval interruption of insulinpump infusion sets on glycemic excursions. Diabetes Care. 2008;31:238-239. This study was completed on a prior generation of the Omnipod® Insulin Management System. 10. Zisser HC. Siphon Effects on Continuous Subcutaneous Insulin Infusion Pump Delivery Performance. Results shown from Lab study . J Diabetes Science and Technology. 2010;4(1):98-103. This study was completed on a prior generation of the Omnipod® Insulin Management System. The Omnipod System is not available in Australia.



Omnipod[®] Support Programme

The Omnipod[®] Support Programme is available to make your patient's transition to the Omnipod DASH[®] System as simple as possible. Omnipod[®] Australia offers a range of value added services to help you and your patient make the most of what the Omnipod DASH[®] System has to offer.

> Pod Experience Kit

A free, non-functioning sample Pod for your patients that want to try the Pod

> Omnipod DASH[®] System Training

Our local clinical sales managers are available to support you in getting your patients trained and started on the Omnipod DASH[®] System

> Educational and Training Resources

How-to videos, resource guides, lots of educational and training support for you and your patients, always available on www.omnipod.com/eu-au

> Reordering consumables

For guidance on how your patient can reorder Pods and other consumable items, please contact your local Omnipod $^{\circ}$ Customer Care Team

> Insulet Pod Disposal Programme

Provides Podders[™] with an alternative way to dispose of used Pods. Please refer your Podders to their local Omnipod[®] Sales Team for more information

> Insulet Partnering with Glooko®

Access for you and your patient to all of their diabetes information in one easy-touse platform. They can review their diabetes patterns on their smartphone or personal computer, understand the cause-and-effect relationship of their activities on your blood glucose, and easily share their diabetes data with you



For more information please visit OMNIPOD.COM/EU-AU or give your local Omnipod® Customer Care Team a call.

Omnipod® Customer Care Team

Our goal is to make life easier for you and your patients. You can be confident knowing we're with you every step of the way.

The Omnipod[®] Customer Care Team is available 24 hours a day, 7 days a week to assist you or your patient with any questions or queries about the Omnipod DASH[®] System.

Phone	Calling from International	Email:
1800 954 074	+61 272 084352	Omnipod-aus@insulet.com
		VISIT OMNIPOD.COM/EU-AU

Continual innovation

At Insulet, we're constantly improving our technology keeping you in mind. When we have something new to share, you'll be the first to know.

Important Safety Information:

The Omnipod DASH[®] Insulin Management System is intended for subcutaneous delivery of insulin at set and variable rates for the management of diabetes mellitus in persons requiring insulin. The Omnipod[®] System and Omnipod DASH[®] System has been tested and found to be safe for use with the following U-100 insulin: Novolog[®]/NovoRapid[®], Humalog[®], Fiasp[®], Admelog[®] or Apidra[®]. Refer to the Omnipod[®] Insulin Management System User Guide or the Omnipod DASH[®] Insulin Management System User Guide for complete safety information including indications, contraindications, warnings, cautions, and instructions.

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