



Insulet to Unveil New Omnipod® DASH™ System and Present Innovative Research at the American Diabetes Association's 78th Scientific Sessions

June 19, 2018

DASH System Features Sleek, Color Touch-Screen Handheld Personal Diabetes Manager, Bluetooth-Enabled, Waterproof¹, Tubeless Pump

BILLERICA, Mass.--(BUSINESS WIRE)--Jun. 19, 2018-- Insulet Corporation (NASDAQ: PODO) (Insulet or the Company), the leader in [tubeless insulin pump](#) technology with its Omnipod® Insulin Management System (Omnipod System), today announced it will showcase its recently FDA cleared Omnipod DASH™ Insulin Management System (Omnipod DASH System), during the [American Diabetes Association](#) (ADA) 78th Scientific Sessions at the Orange County Convention Center in Orlando, Florida June 22-25, 2018. Insulet will also have a robust clinical presence at the meeting with 10 accepted abstracts, including six posters and three oral presentations.

Insulet's largest presence to date will feature its new, innovative Omnipod DASH System in a product theater, a variety of hands-on, interactive product demonstrations, and other events during the show and at its exhibit booth (#1603). The Company will also present new research results for its innovation pipeline, including the Omnipod Horizon™ Automated Glucose Control (Omnipod Horizon) System and the use of concentrated insulin in the Omnipod System, as well as additional data further supporting the benefits of the Omnipod System. For the second consecutive year, Omnipod Horizon System research was selected to be highlighted in the official ADA Press Program based upon its overall excellence in furthering research and advancing treatment for people with diabetes.

"This is truly an exciting time for Insulet," said Shacey Petrovic, President and Chief Operating Officer. "We are committed to delivering innovative new products to the diabetes community with the upcoming launch of our new Omnipod DASH System. We are also pleased to present new research demonstrating the significant progress we are making on our robust innovation roadmap."

A schedule of Insulet clinical presentations at ADA is as follows:

Time	Presentation	Location
Saturday June 23		
8:15 – 8:30 AM	65-OR Reducing basal insulin 90 minutes before exercise protects against hypoglycemia better than insulin suspension at exercise onset in T1D: The OmniTIME Results Dessi Zaharieva, Sarah M. McGaugh, Rubin Pooni, Todd Vienneau, Trang T. Ly, Michael Riddell	Oral Presentation – W204
11:30 AM – 12:30 PM	1695-P Reduced Rate of Acute Complications with Tubeless Insulin Pump Use: Data from 2,640 Patients in the German/Austrian DPV Registry Torben Biester, Thomas Danne, Esther Bollow, Anke Schwandt, Bettina Heidtmann, Birgit Rami-Merhar, Thomas Haak, Reinhard W. Holl	Poster Hall
11:30 AM – 12:30 PM	1011-P Human Regular U-500 Insulin via Continuous Subcutaneous Insulin Infusion vs. Multiple Daily Injections in Adults with T2D: the VIVID Study—Primary Population George Grunberger, Anuj Bhargava, Trang T. Ly, Howard Zisser, Liza Ilag, James K. Malone, Shuyu Zhang, Jennal Johnson	Poster Hall
11:30 AM – 12:30 PM	1038-P Pharmacokinetics and Pharmacodynamics of Human Regular U-500 Insulin (U-500R) Administered via Continuous Subcutaneous Insulin Infusion (CSII) vs. Subcutaneous Injection (SCI) in Adults with Type 2 Diabetes and High Insulin Requirements Xiaosu Ma, Randy P. Prescilla, Shuyu Zhang, Helle Linnebjerg, Linda Morrow, Jeffrey A. Jackson, Jennal Johnson, Derek Leishman	Poster Hall

Sunday June 24

967-P Patient Reported Outcomes (PRO) in a Study of Human Regular U-500 Insulin (U-500R) Delivered by Continuous Subcutaneous Insulin Infusion (CSII) or Multiple Daily Injections (MDI) in Patients with T2D

12:00 – 1:00 PM Poster Hall

Xiaomei Peng, Jieling Chen, Ludi Fan, Liza Ilag, Trang T. Ly, Jennal Johnson

207-OR Safety and Performance of the Omnipod® Hybrid Closed-Loop System in Adults with Type 1 Diabetes Over Five Days Under Free-Living Conditions

2:30 – 2:45 PM Oral Presentation – W308

Bruce A. Buckingham, Jennifer L. Sherr, Gregory P. Forlenza, Thomas A. Peyser, Joon Bok Lee, Jason B. O'Connor, Bonnie Dumais, Lauren M. Huyett, Jennifer E. Layne, Trang T. Ly

Monday June 25

1376-P Safety and Performance of the Omnipod® Hybrid Closed-Loop System in Adolescents with Type 1 Diabetes Over Five Days Under Free-Living Conditions

12:00 – 1:00 PM Poster Hall

Gregory P. Forlenza, Bruce A. Buckingham, Jennifer L. Sherr, Thomas A. Peyser, Joon Bok Lee, Jason B. O'Connor, Bonnie Dumais, Lauren M. Huyett, Jennifer E. Layne, Trang T. Ly

1377-P Safety and Performance of the Omnipod® Hybrid Closed-Loop System in Children with Type 1 Diabetes Over Five Days Under Free-Living Conditions

12:00 – 1:00 PM Poster Hall

Jennifer L. Sherr, Gregory P. Forlenza, Bruce A. Buckingham, Thomas A. Peyser, Joon Bok Lee, Jason B. O'Connor, Bonnie Dumais, Lauren M. Huyett, Jennifer E. Layne, Trang T. Ly

351-OR Human Regular U-500 Insulin via Continuous Subcutaneous Insulin Infusion vs. Multiple Daily Injections in Adults with T2D: the VIVID Study—All Randomized Population

5:45 – 6:00 PM Oral Presentation – W415D (Valencia Ballroom)

George Grunberger, Anuj Bhargava, Trang T. Ly, Howard Zisser, Liza Ilag, James K. Malone, Shuyu Zhang, Jennal Johnson

Additional Abstracts

2274-PUB Long-term Use of Omnipod® Insulin Management System Associated with Lower A1c in Adults with Established Diabetes and A1c \geq 8%

Published abstract

Liane J. Tinsley, Lori M. Laffel, Zijing Guo, Nisha Naik, Jennifer E. Layne, Trang T. Ly, Sanjeev N. Mehta

¹ The Pod has a waterproof IPX8 rating for up to 25 feet for 60 minutes. The PDM is not waterproof.

About Insulet Corporation:

Insulet Corporation (NASDAQ: PDD), headquartered in Massachusetts, is an innovative medical device company dedicated to making the lives of people with diabetes and other conditions easier through the use of its Omnipod product platform. The Omnipod Insulin Management System provides a unique alternative to traditional insulin delivery methods. With its simple, wearable design, the disposable Pod provides up to three days of non-stop insulin delivery, without the need to see or handle a needle. Insulet also leverages the unique design of its Pod, by tailoring its Omnipod technology platform for the delivery of non-insulin subcutaneous drugs across multiple therapeutic areas. Founded in 2000, more than 140,000 users across the globe rely on Insulet's Omnipod Insulin Management System to bring simplicity and freedom to their lives. For more information, please visit: www.insulet.com, www.myomnipod.com and www.omnipodeurope.com.*

*Starting July 1, 2018, Insulet will assume direct distribution of its Omnipod Insulin Management System in Europe, including sales, marketing, training and customer support activities. This will allow Insulet to be closer to the diabetes community and identify opportunities to support European customer needs over the long-term, as it already does in the United States and Canada.

Forward-Looking Statement:

This press release may contain forward-looking statements concerning Insulet's expectations, anticipations, intentions, beliefs or strategies regarding the future. These forward-looking statements are based on its current expectations and beliefs concerning future developments and their potential effects on Insulet. There can be no assurance that future developments affecting Insulet will be those that it has anticipated. These forward-looking

statements involve a number of risks, uncertainties (some of which are beyond its control) or other assumptions that may cause actual results or performance to be materially different from those expressed or implied by these forward-looking statements, and other risks and uncertainties described in its Annual Report on Form 10-K, which was filed with the Securities and Exchange Commission on February 22, 2018 in the section entitled "Risk Factors," and in its other filings from time to time with the Securities and Exchange Commission. Should one or more of these risks or uncertainties materialize, or should any of its assumptions prove incorrect, actual results may vary in material respects from those projected in these forward-looking statements. Insulet undertakes no obligation to publicly update or revise any forward-looking statements.

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Insulet Corporation

Investor Relations and Corporate Communications Contact:

Deborah R. Gordon, 978-600-7717

Vice President, Investor Relations and Corporate Communications

dgordon@insulet.com

or

Media Contact:

Natalie MacMillan, 978-600-7421

Marketing Manager, Global Public Relations & Field Programs

nmacmillan@insulet.com