

# Medtronic

Engineering the extraordinary



## Medtronic Extended infusion set and reservoir

New design to allow a 7-day wear

The Medtronic Extended infusion set lasts twice as long as standard infusion sets\* while providing safety<sup>1</sup>, convenience<sup>2</sup> and comfort of wear<sup>3</sup>



Life with fewer interruptions\*

Keeps  
the sites  
you prefer  
working  
longer\*

Switch to the Medtronic Extended infusion set and reduce your set changes by half.\*

## Medtronic Extended Reservoir

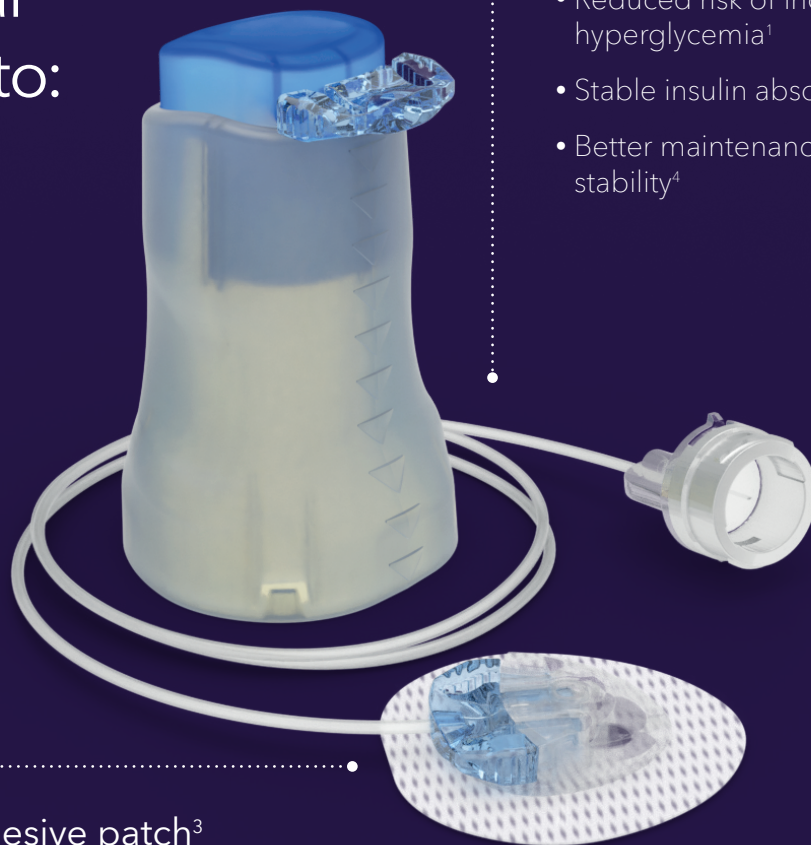
The Medtronic Extended infusion set works exclusively with the new 7-day Medtronic Extended reservoir. Available in 3.0ml only.



New design  
to allow a  
7-day wear  
time due to:

### Improved Tubing and Connector:

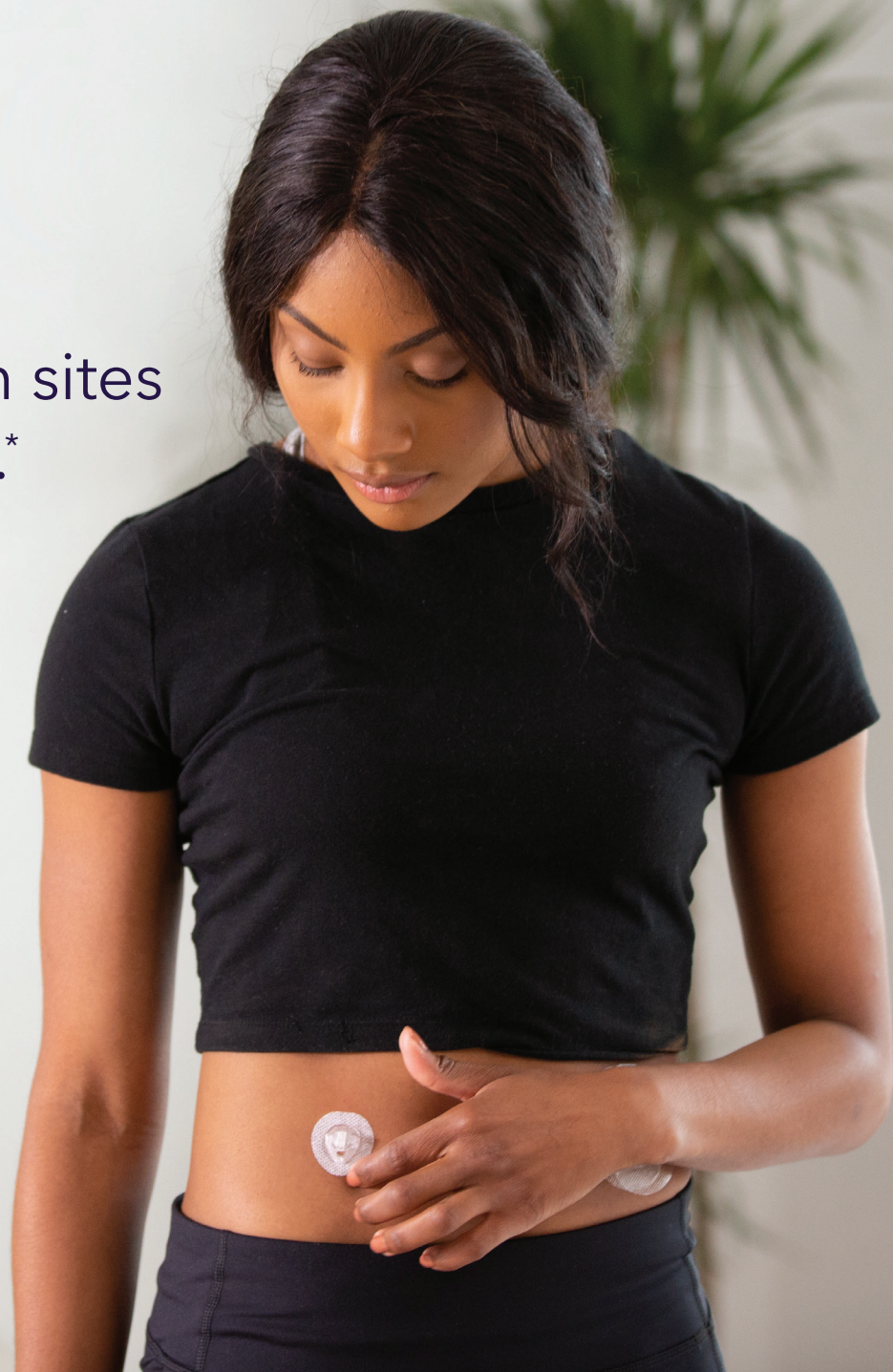
- Reduced\* risk of occlusion<sup>1</sup>
- Reduced risk of increase of hyperglycemia<sup>1</sup>
- Stable insulin absorption<sup>1</sup>
- Better maintenance of insulin stability<sup>4</sup>



### Skin-friendly adhesive patch<sup>3</sup>

- Provides comfort and durability

Give your infusion sites  
more time to rest.\*



Simple  
and  
painless  
to insert<sup>2</sup>

The Medtronic Extended  
infusion set is even easy to  
place in hard-to-reach areas  
of the body.<sup>2</sup>

Reduce  
plastic  
waste<sup>5</sup>

By using Medtronic Extended and  
changing your infusion set less  
often, you can reduce plastic waste  
by half which is equivalent to up to  
1.9 kg a year.<sup>5</sup>



# Medtronic Extended infusion set

The only infusion set you can wear for 7 days

The Medtronic Extended infusion set works exclusively with MiniMed™ insulin pumps, including MiniMed™ Veo, 640G, 670G and 780G insulin pumps.

Talk to your healthcare professional to switch to the  
Medtronic Extended infusion set and reservoir.

#### Important Safety Information

Infusion sets are indicated for the subcutaneous infusion of medication, including insulin, from infusion pumps. See the device manual for detailed information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic Website at [Medtronic.eu](http://Medtronic.eu)

\*vs the 3-days infusion set MiniMed™ Quick-set™

1. Ilany J, et al. Abstract 416 - Clinical study of a new extended wear infusion set design. 13th ATTD International Conference. February 2020.
2. Medtronic Data on File. Minimed™ Mio™ Advance US Pivotal Trials. 152 Patients interviewed. 2020
3. Zhang G, et al. 986-P - Assessment of adhesive patches for an extended wear infusion set. 80th ADA International Conference, June 2020.
4. Zhang JY, et al. Advances in Insulin Pump Infusion Sets Symposium Report. Journal of Diabetes Science and Technology 2021; DOI: 10.1177/1932296821999080
5. Fusselman H, et al. FUSS2015D-P - The Extended Wear Infusion Set - A Design for Plastic Waste Reduction. Virtual Diabetes Technology Meeting. 2020.

Information contained herein is not medical advice and should not be used as an alternative to speaking with your doctor. Discuss indications, contraindications, warnings, precautions, potential adverse events and any further information with your health care professional.

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