# Dexcom G6 THE POWER TO CHANGE **HOW YOU LIVE WITH DIABETES**



### No routine fingersticks\* or scanning required

No routine fingersticks\* needed for treatment decisions or insulin dosina



### Easy to use

The Dexcom G6 is a small wearable you apply yourself - no one even knows you have it on



### **Custom alerts and alarm**

Customizable high and low glucose alerts, and an Urgent Low Soon alert that can proactively warn users if they will be  $\leq 3.1$ mmol/L within 20 minutes



### Dexcom CGM Lowers A1C<sup>1,3</sup>

Proven to reduce A1C and decrease risk of hypoglycemia for people using insulin



### Remote data sharing<sup>†</sup>



### Increases time spent in range<sup>1,3</sup>

Dexcom CGM users spend more time in range than those using fingersticks



Capability to share real-time glucose data with up to 10 loved ones



### Reduces hypoglycemic events<sup>2,3</sup>

Demonstrated to reduce the number of hypoglycemic events in people with diabetes



### 10-day sensor wear

New, extended 10-day sensor wear



### **Pediatrics**

The only CGM approved for ages 2 years and up



### Smart device compatibility<sup>‡</sup>

Compatible with iOS and Android devices for convenient glucose monitoring

Empowering people to take control of their diabetes.

## WWW.DEXCOM.COM

- If your glucose alerts and readings from the G6 do not match symptoms or expectations, use a blood glucose meter to make diabetes treatment decisions.
- † Internet connectivity required for data sharing. Following requires the use of the Follow App.
- ‡ For a list of compatible devices, visit www.dexcom.com/compatibility.
- 1 Beck R, et al. Effect of Continuous Glucose Monitoring on Glycemic Control in Adults with Type 1 Diabetes Using Injections for Insulin Delivery: The DIAMOND Randomized Clinical Trial. JAMA. 2017;317(4):371-378.
- 2 Heinemann L, et al. Real-time continuous glucose monitoring in adults with type 1 diabetes and impaired hypoglycaemia awareness or severe hypoglycaemia treated with multiple daily insulin injections (HypoDE): a multicentre, randomised controlled trial. The Lancet. 2018;391(10128): 1367-1377.
- 3 Welsh, J.B. et al (2019). "Accuracy, Utilization, and Effectiveness Comparisons of Different Continuous Glucose Monitoring Systems." Diabetes
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