MEDICAL DEVICES

At Abbott, we're dedicated to helping people live more fully, in everything we do. We're creating the future of healthcare through life-changing technologies and products that make you healthier and stronger, quickly identify when you have a medical need, and treat conditions to help you get back to doing what you love.

With headquarters in north suburban Chicago, we serve people in more than 160 countries with leading medical devices, diagnostics, nutrition products and branded generic medicines. Our 114,000 colleagues are helping millions of people to live better and healthier every day around the world.

OUR MEDICAL DEVICE BUSINESSES

LEADING IN LESS-INVASIVE TECHNOLOGIES AND CONNECTED-CARE SOLUTIONS THAT FIT EASILY INTO YOUR LIFE

CARDIOVASCULAR CARE

Keeping your heart healthy with medical technologies that help you and your doctor better manage your health

ELECTROPHYSIOLOGY

Devices that let doctors analyze and treat abnormal heart rhythms, including advanced cardiac mapping systems and ablation catheters

HEART FAILURE

Solutions to diagnose, monitor and manage heart failure, including the only implantable device to remotely monitor pulmonary artery pressure and the leading implantable heart pump

CARDIAC RHYTHM MANAGEMENT

Pacemakers, cardiac defibrillators and resynchronization devices to control abnormal heart rhythms and smartphone-compatible devices and insertable cardiac monitors to keep patients connected to their healthcare providers

STRUCTURAL HEART

The broadest portfolio of heart-valve repair and replacement technologies, including transcatheter valve repair devices and occluders to treat holes in the heart

VASCULAR CARE

Devices designed to optimize angioplasty procedures, including stents, diagnostic and imaging devices, catheters, guidewires, and vessel-closure devices

DIABETES CARE

Empowering people living with diabetes to make better-informed decisions and make progress on their health journey [2,3,4]

FREESTYLE LIBRE® SYSTEMS

The most widely used continuous glucose monitoring systems in the world, designed with access and affordability from day one*

- Deliver accurate, real-time glucose readings and actionable insights to drive improved decisions and outcomes**[1,2,3,5]
- Used by 7 million people across 60-plus countries and reimbursed in more than 40 countries*

CONSUMER BIOWEARABLES

Lingo™ is designed to help people monitor and track glucose, ketones and lactate to make informed decisions about their health, nutrition and overall well-being.

NEUROMODULATION CARE

Leader in specialized devices that help people suffering from chronic pain and movement disorders get back to living their lives

CHRONIC PAIN

Radiofrequency ablation, spinal-cord and dorsal-root-ganglion stimulation therapy technologies for managing chronic pain

MOVEMENT DISORDERS

Targeted deep-brain stimulation to manage symptoms of Parkinson's disease and essential tremor

FreeStyle Libre Systems are for prescription only. For Important Safety Information, please visit FreeStyleLibre.us. *Based on the number of users worldwide for the FreeStyle Libre® portfolio compared to the number of users for other leading personal-use sensor-based glucose monitoring systems.** Study was performed with the outside U.S. version of the FreeStyle Libre® 14 day system. Data is applicable to FreeStyle Libre® 2 and 3 systems, as feature sets are similar to FreeStyle Libre® 14 day system, excluding alarms.

References: 1. FreeStyle Libre 2 User's manual/ FreeStyle Libre 3 User's manual **2.** Haak, Thomas, et al. "Flash Glucose-Sensing Technology as a Replacement for Blood Glucose Monitoring for the Management of Insulin-treated Type 2 Diabetes: a Multicentre, Open-label Randomised Controlled Trial." Diabetes Therapy 8, no. 1 (2017): 55-73. https://doi.org/ 10.1007/s13300-016-0223-6. **3.** Fokkert, M. BMJ Open Diabetes Research and Care (2019). https://doi.org/10.1136/bmjdrc-2019-000809 **4.** Evans, M. Diabetes Therapy (2022). https://doi.org/10.1007/s13300-022-01253-9 5. Unger, J. Postgraduate Medicine (2020): https://doi.org/10.1080/00325481.2020.1744393