

### THE FIRST AND ONLY FULL SPECTRUM OF CARDIAC DIAGNOSTIC SOLUTIONS

to meet the needs of patients and providers across the cardiac care continuum

#### WE CAN MONITOR PATIENTS FOR DAYS, WEEKS, MONTHS OR YEARS



Depending on their clinical condition, patients may require short or long-term monitoring.

The BodyGuardian™ products and affiliated services are associated with Boston Scientific Cardiac Diagnostics, Inc., a wholly owned subsidiary of Boston Scientific.

### **DIAGNOSE, TREAT, MONITOR**

By 2030, >12MM people in the U.S. will be diagnosed with **Atrial Fibrillation** 

The average person with Atrial Fibrillation is 3x more likely to develop heart failure and 5x more likely to suffer a stroke

# Diagnose 4.6 MM Dx devices are prescribed annually for short- or long-term monitoring

## Treat

30% of EP procedures are preceded by at least one cardiac diagnostic monitor

Monitor 30% of ablations are followed by cardiac monitoring



#### Scan the QR code to learn more

is the responsibility of a physician. Contraindications: The sensor is contraindicated for those patients requiring attended, in-hospital MINI Strip or alternate electrode option that is most appropriate for their needs. Apply the BodyGuardian MINI Strip or alternate with a defibrillator. Patients who have active implantable medical device (for example a heart pacemaker) should consult supervising in patients that have a known heart condition and are at risk of developing an abnormal heart rhythm, or have symptoms that may suggest a cardiac arrhythmia, such as dizziness, palpitations, syncope, chest pain, and/or shortness of breath. The LUX-Dx has not neuromodulation/neurostimulation systems, ventricular assist device (VAD), or implantable insulin pump or drug pump] can devices prior to any co-implant. To help prevent undesirable interactions, test the ICM system when used in combination with the coimplanted device. Do not expose a patient with an ICM system to diathermy. The interaction of diathermy therapy with an considerably according to the type of unit and energy levels employed. In situations where the risks are known, always interrogate with the ICM system. Use of any other magnets has not been tested and could result in failure to initiate communication with the device. The magnet provided with the ICM system may cause interference with devices sensitive to magnetic fields such as hearing patients who have other MR Conditional devices is acceptable if all the MR Conditional requirements for each of the implanted devices are met. Do not conduct an MRI scan if any conditions or implants prohibit it. Advise patients to seek medical guidance before related to insertion of the device may include, but are not limited to, the following: Device migration, erosion, foreign body rejection associated with MRI scanning, refer to the MRI Technical Guide. If any adverse events occur, invasive corrective action and/or ICM

Caution: U.S. Federal law restricts this device to sale by or on the order of a physician