**Accuracy matters.**

See what others miss.

When you need answers, trust the most accurate insertable cardiac monitor (ICM) on the market.¹⁻¹³

Our proven ICMs deliver the data you need to make the right diagnosis for your patients.¹⁴

Discover the benefits of the Reveal LINQ™ ICM, powered by TruRhythm™ Detection.

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### Leading atrial fibrillation (AF) detection accuracy

<table>
<thead>
<tr>
<th>Year</th>
<th>Device</th>
<th>AF duration sensitivity%</th>
</tr>
</thead>
<tbody>
<tr>
<td>2017</td>
<td>Abbott</td>
<td>No published clinical evidence</td>
</tr>
<tr>
<td>2019</td>
<td>Abbott</td>
<td>Confirm Rx™²²⁻²³</td>
</tr>
<tr>
<td>2021</td>
<td>Abbott</td>
<td>SharpSense™²¹</td>
</tr>
<tr>
<td>2019</td>
<td>BIOTRONIK</td>
<td>No published clinical evidence</td>
</tr>
<tr>
<td>2020</td>
<td>BIOTRONIK</td>
<td>BIOMONITOR™ III¹</td>
</tr>
<tr>
<td>2020</td>
<td>Boston Scientific</td>
<td>No published clinical evidence</td>
</tr>
<tr>
<td>2017</td>
<td>Boston Scientific</td>
<td>Lux-Dx™ ICM¹</td>
</tr>
</tbody>
</table>

**Medtronic**

98.9%

Disclaimer: A controlled, head-to-head study evaluating the comparative performance of these devices has not been done.

¹Third-party brands are trademarks of their respective owners.

²Confirm Rx with SharpSense technology, Jot Dx, BIOMONITOR III and BIOMONITOR IIIm, and Lux-Dx have no published clinical evidence showing AF episode PPV or AF sensitivity at ≥ two minutes in patients.

³AF duration sensitivity may vary between gross and patient average.

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### Greater confidence

Promotes better clinical decision-making by reducing false episode review burden while maintaining high sensitivity.¹¹⁵

- **Smart filtering algorithms for pause detection and bradycardia detection**
  - Reduces false alerts from undersensing PVCs and small R-waves while maintaining high sensitivity¹⁵

- **Self-learning algorithms for atrial fibrillation**
  - TruRhythm Detection tracks R-wave variability in a patient and keeps their P-wave evidence history¹
  - Self-learning algorithm collects P-wave evidence for a patient and adapts¹
  - Self-learning algorithm rejects false AF in patients with irregular sinus while maintaining high sensitivity¹

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### Seamless experience

Provides a simple, reliable experience for patients and clinicians using Medtronic tools and services.

- No patient magnets required
- No secondary mobile devices required
- No need for in-person interrogation
References
4 Confirm Rx™ ICM K182981 FDA Clearance Letter. 2019.
9 BIOTRONIK BIOMONITOR™ Iim Technical Manual. 2020
12 Lux-Dx™ ICM K212206 FDA Clearance Letter. 2020.

Brief Statement
Medtronic LINQ Family Insertable Cardiac Monitor System (ICM) and Remote Monitoring

Indications
The LINQ Family of Insertable Cardiac Monitors (ICMs) which includes Reveal LINQ™ ICM and LINQ II™ ICM are insertable automatically-activated and patient-activated monitoring system that records subcutaneous ECG and is indicated in the following cases:

• patients with clinical syndromes or situations at increased risk of cardiac arrhythmias
• patients who experience transient symptoms such as dizziness, palpitation, syncope, and chest pain that may suggest a cardiac arrhythmia

These devices have not been tested specifically for pediatric use.

Contraindications
There are no known contraindications for the insertion of the LINQ Family ICM’s or their accessories. However, the patient’s particular medical condition may dictate whether or not a subcutaneous, chronically inserted device can be tolerated.

Warnings and Precautions
Patients with a LINQ Family ICM should avoid sources of diathermy, high sources of radiation, electrosurgical cautery, external defibrillation, lithotripsy, therapeutic ultrasound, and radiofrequency ablation to avoid electrical reset of the device, and/or inappropriate sensing as described in the Medical procedure and EMI Warnings, Precautions and Guidance Manual. MRI scans should be performed only in a specified MR environment under specified conditions as described in the LINQ II or Reveal LINQ ICM MRI Technical Manual. Wireless accessories available for use with a LINQ Family ICM may experience connectivity or performance issues. See product manuals for details and troubleshooting instructions.

Potential Adverse Events
Potential adverse events from the LINQ Family ICM include, but are not limited to, device rejection phenomena (including local tissue reaction), device migration, infection, and erosion through the skin.

There are no known adverse events associated with the use of any LINQ Family ICM wireless accessories.

See the device manuals for detailed information regarding the implant procedure, indications/intended use, contraindications, warnings, precautions, and potential complications/adverse events. For further information, please call Medtronic at 800-328-2518 (Technical Services), 800-551-5544 (Patient Services), and/or consult the Medtronic website at medtronic.com.

Caution: Federal law (USA) restricts prescription devices to sale by or on the order of a physician.