# COMPARISON GUIDE

Reveal LINQ™ ICM vs. Confirm Rx™ ICM

<table>
<thead>
<tr>
<th>Attributes</th>
<th>Medtronic Reveal LINQ™ ICM</th>
<th>Abbott Confirm Rx™ ICM</th>
<th>Potential Clinical Impact</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>3 years&lt;sup&gt;1&lt;/sup&gt;</td>
<td>2 years&lt;sup&gt;2&lt;/sup&gt;</td>
<td>Patient Diagnosis</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Confirm Rx™ customers may miss diagnosis in 30% of Cryptogenic Stroke patients &amp; 20% + Syncope patients after year 2&lt;sup&gt;3,4&lt;/sup&gt;</td>
</tr>
<tr>
<td>AF Episode PPV</td>
<td>95.3%&lt;sup&gt;5&lt;/sup&gt;</td>
<td>60.7%&lt;sup&gt;6,7&lt;/sup&gt;</td>
<td>Data Burden</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Confirm Rx™ customers may experience 8X more false positives&lt;sup&gt;5,7&lt;/sup&gt;</td>
</tr>
<tr>
<td>AF Duration Sensitivity</td>
<td>98.9%&lt;sup&gt;5&lt;/sup&gt;</td>
<td>83.8%&lt;sup&gt;6,7&lt;/sup&gt;</td>
<td>AF Episodes</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Confirm Rx™ customers may miss AF detection with lower sensitivity&lt;sup&gt;5,7&lt;/sup&gt;</td>
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<tr>
<td>Home Monitoring</td>
<td>Wireless connection to MyCareLink™ patient monitor</td>
<td>Bluetooth&lt;sup&gt;®&lt;/sup&gt; connection to a personal mobile device or mobile transmitter&lt;sup&gt;2&lt;/sup&gt;</td>
<td></td>
</tr>
<tr>
<td>Transmission Range</td>
<td>2 m from ICM&lt;sup&gt;1&lt;/sup&gt;</td>
<td>1.5 m from ICM&lt;sup&gt;8&lt;/sup&gt;</td>
<td></td>
</tr>
<tr>
<td>Size &amp; Procedure</td>
<td>1.2 cc with insertion toolkit provided&lt;sup&gt;4&lt;/sup&gt;</td>
<td>1.4 cc with insertion toolkit provided&lt;sup&gt;2&lt;/sup&gt;</td>
<td></td>
</tr>
<tr>
<td>MRI</td>
<td>1.5T &amp; 3T&lt;sup&gt;9&lt;/sup&gt;</td>
<td>1.5T&lt;sup&gt;2&lt;/sup&gt;</td>
<td></td>
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<tr>
<td>Published Evidence</td>
<td>500+ published articles &amp; abstracts&lt;sup&gt;10&lt;/sup&gt;</td>
<td>&lt;20 published articles &amp; abstracts&lt;sup&gt;11&lt;/sup&gt;</td>
<td></td>
</tr>
<tr>
<td>Long-term Monitoring Resources</td>
<td>Reveal LINQ™ clinic education &amp; workflows, Reveal LINQ™ Monitoring Service &amp; Reveal LINQ™ Mobile Manager</td>
<td>Not yet available — new workflows required</td>
<td></td>
</tr>
</tbody>
</table>

### Longevity: ICM Time to Diagnosis<sup>3,4</sup>

- 30%+ Cryptogenic Stroke AF diagnoses occur after 2 years<sup>3</sup>

![Longevity Graph](image)

### Syncope diagnoses occur after 2 years<sup>4</sup>

![Syncope Graph](image)

### AF Accuracy: False Positive%<sup>5,7,10,12</sup>

- 8X fewer false positives<sup>5,7</sup>

![AF Accuracy Graph](image)

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**Reveal LINQ™ System delivers:**

- Industry-leading performance with the **world's most accurate ICM**<sup>5,7</sup>
- Clinically proven performance with **500+ published articles & abstracts**<sup>10</sup>
- System of exclusive solutions to **streamline workflow**

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

If you are located in the United States, please refer to the brief statement below to review applicable indications, safety, and warning information. See the device manual for detailed information regarding the implant procedure, indications, contraindications, warnings, precautions, and potential complications/adverse events. For further information, please call Medtronic at 1-763-514-4000 and/or consult the Medtronic website at medtronic.com.

If you are located outside the United States, see the device manual for detailed information regarding the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic website at medtronic.com.

Important Reminder: This information is intended only for users in markets where Medtronic products and therapies are approved or available for use as indicated within the respective product manuals. Content on specific Medtronic products and therapies is not intended for users in markets that do not have authorization for use. Consult instructions for use at this website. Manuals can be viewed using a current version of any major Internet browser. For best results, use Adobe Acrobat Reader® with the browser.

Brief Statement
Reveal LINQ™ LNQ11 Insertable Cardiac Monitor and Patient Assistant

Indications: Reveal LINQ™ LNQ11 Insertable Cardiac Monitor: The Reveal LINQ insertable cardiac monitor is an implantable patient-activated and automatically-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. This device has not been specifically tested for pediatric use. Patient Assistant: The Patient Assistant is intended for unsupervised patient use away from a hospital or clinic. The Patient Assistant activates the data management feature in the Reveal™ insertable cardiac monitor to initiate recording of cardiac event data in the implanted device memory.

Contraindications: There are no known contraindications for the implant of the Reveal LINQ insertable cardiac monitor. However, the patient’s particular medical condition may dictate whether or not a subcutaneous, chronically implanted device can be tolerated. Warnings/Precautions: Reveal LINQ LNQ11 Insertable Cardiac Monitor: Patients with the Reveal LINQ insertable cardiac monitor should avoid sources of diathermy, high sources of radiation, electro surgical 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 precautions manual. MRI scans should be performed only in a specified MR environment under specified conditions as described in the Reveal LINQ MRI Technical Manual. Patient Assistant: Operation of the Patient Assistant near sources of electromagnetic interference, such as cellular phones, computer monitors, etc., may adversely affect the performance of this device. Potential Complications: Potential complications include, but are not limited to, device rejection phenomena (including local tissue reaction), device migration, infection, and erosion through the skin. See the device manual for detailed information regarding the implant procedure, indications, contraindications, warnings, precautions, and potential complications/adverse events. For further information, please call Medtronic at 1-800-328-2518 and/or consult the Medtronic website at medtronic.com.

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

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