



# Reveal LINQ<sup>®</sup>

INSERTABLE CARDIAC MONITORING SYSTEM

## POWERFUL CARDIAC MONITORING



**NOW 87% SMALLER\***

\* Compared to Reveal<sup>®</sup> XT ICM

# POWERFULLY

The Reveal LINQ Insertable Cardiac Monitoring System transforms your ability to diagnose and treat even the most difficult-to-detect cardiac arrhythmias.

Shift into small at [medtronic.com.au/forphysicians](http://medtronic.com.au/forphysicians)

## SMALL

Now 87% Smaller\* with Enhanced Capabilities\*



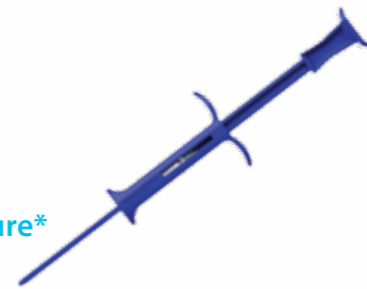
## CONNECTED

Wireless Transmission with MyCareLink® Patient Monitor



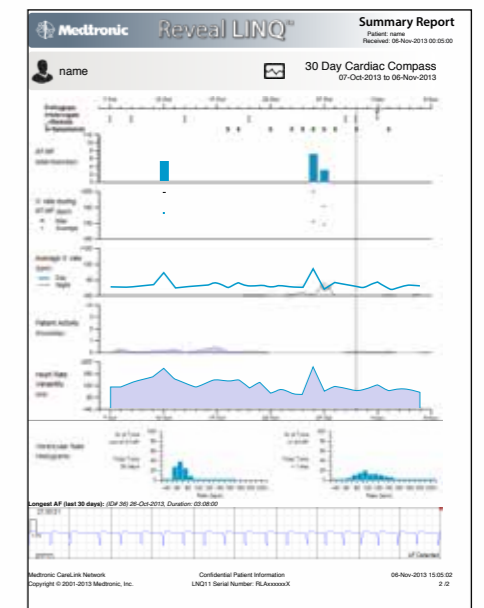
## SIMPLE

Simplified, Minimally Invasive Insertion Procedure\*



## PRECISE

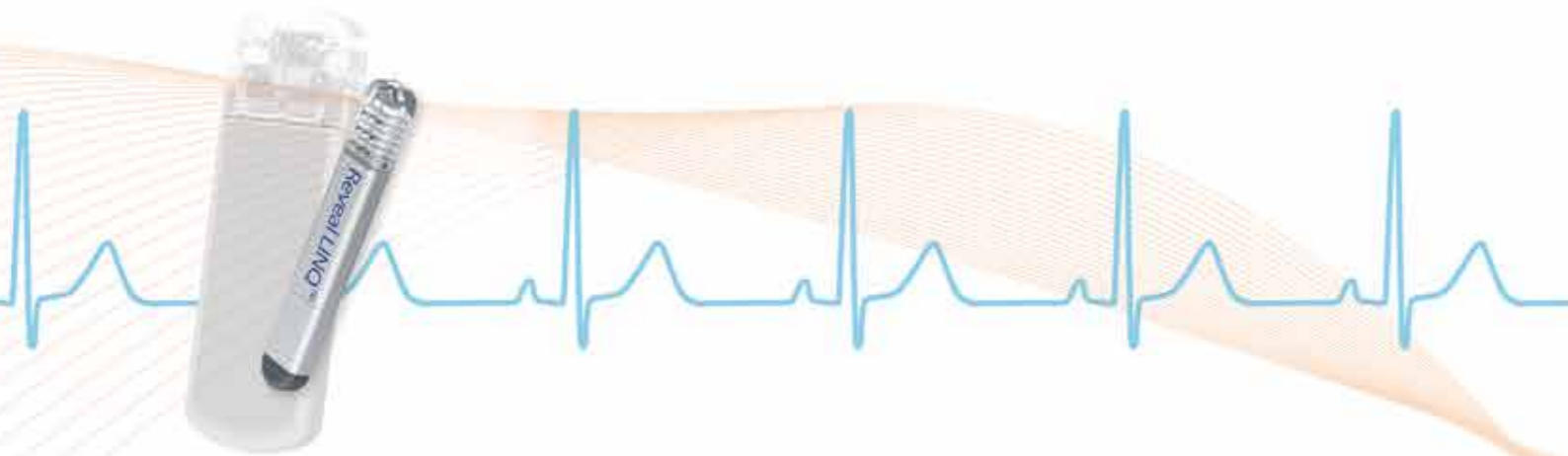
High Diagnostic Yields with Clinically Actionable Reports<sup>1-4</sup>



\* Compared to Reveal XT ICM

# POWERFULLY SMALL

## Now 87% Smaller\* with Enhanced Capabilities



### The Smallest, Most Powerful Insertable Cardiac Monitor

The Reveal LINQ ICM revolutionises cardiac monitoring and empowers impactful diagnostic and treatment solutions for more physicians and patients than ever before.

**20%** 20% more data memory\*

**AF** Enhanced AF-detection algorithm\*

**3 YEAR** Three-year longevity for long-term monitoring<sup>5</sup>

**MRI** MR Conditional at 1.5 and 3.0 Tesla<sup>†</sup>


\* Compared to Reveal XT ICM

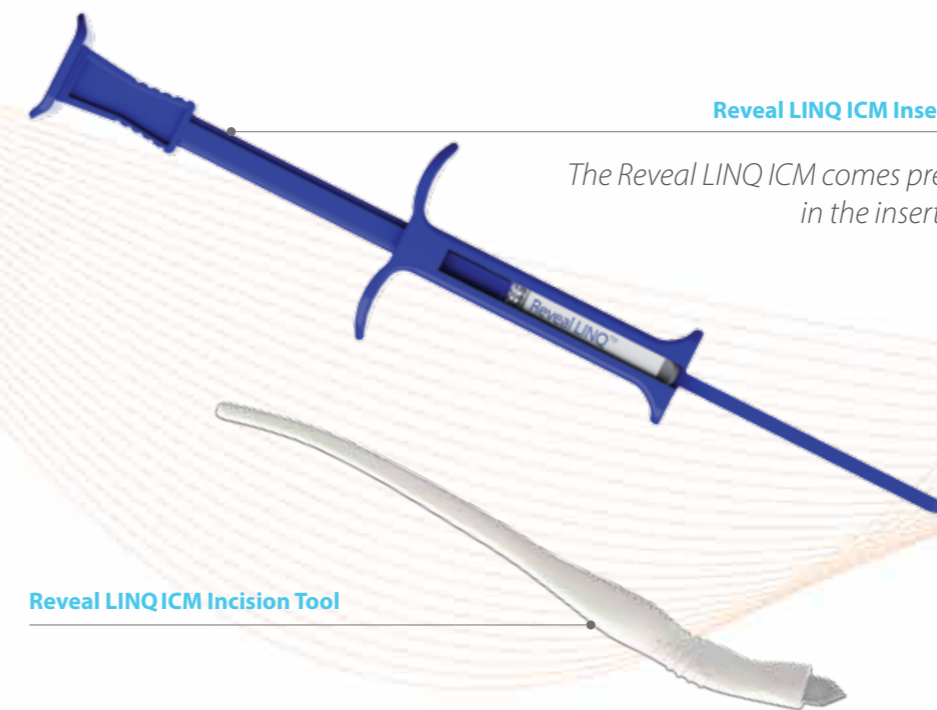
† Reveal LINQ ICM has been demonstrated to pose no known hazards in a specified MR environment with specified conditions of use. Please see Reveal LINQ ICM clinician manual for more details.

# POWERFULLY SIMPLE

## Simplified, Minimally Invasive Insertion Procedure\*

**EASY** Simple, intuitive procedure provides a consistent, repeatable experience<sup>8</sup>

 Shorter procedure time\*



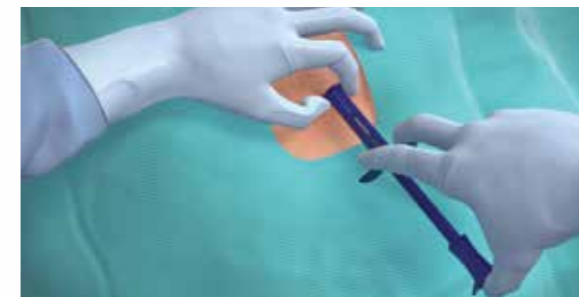
Reveal LINQ ICM Insertion Tool

The Reveal LINQ ICM comes pre-loaded in the insertion tool.

Reveal LINQ ICM Incision Tool

**97%**

of physicians found the insertion tool simple and intuitive.<sup>6</sup>



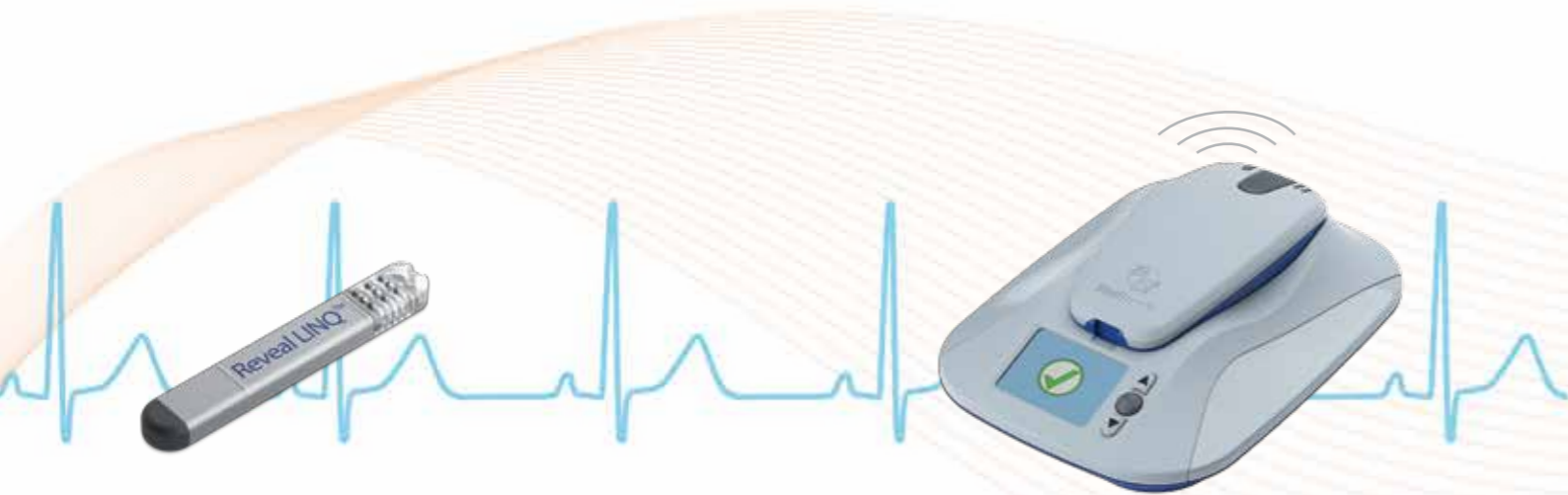
The Reveal LINQ ICM is inserted parallel to the skin for optimal placement and performance.

View the Reveal LINQ ICM insertion procedure animation at [medtronic.com.au/forphysicians](https://www.medtronic.com.au/forphysicians)

# POWERFULLY CONNECTED

# POWERFULLY PRECISE

## Wireless Transmission with MyCareLink® Patient Monitor



### Supported by the Medtronic CareLink® Network



MyCareLink Patient Monitor is easy to use and features global cellular technology



Medtronic CareAlert® Notifications can result in earlier clinical decisions compared to non-wireless devices<sup>7</sup>



Patient compliance is easy and automatic with wireless device-to-monitor communication<sup>6\*\*</sup>

# 79%

of physicians said wireless CareLink Notifications resulted in earlier clinical decisions.<sup>7\*</sup>

The Reveal LINQ ICM collects and trends data continuously and wirelessly.<sup>8</sup>

\*NOTE: This statement was in reference to use with ICD/CRT-D devices in the CONNECT trial.

\*\* The monitor must be plugged in at all times, in range of the patient's implanted device, and in a location that receives an adequate cellular signal.

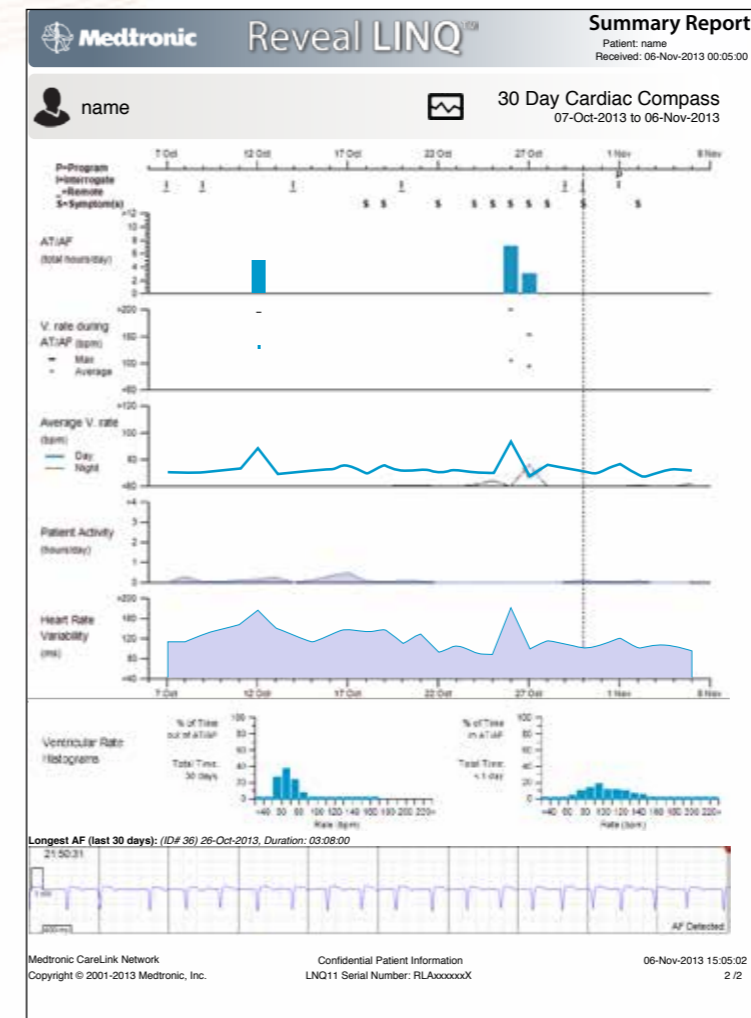
## High Diagnostic Yields with Clinically Actionable Reports<sup>1-4</sup>



AF algorithm accurately detects AF in 98.5% of patients<sup>9</sup>



Simplified procedure and redesigned titanium nitride electrode coating support high-fidelity signals



### The information you need when you need it:

#### Comprehensive

Get the full picture with diagnostic trends on simplified reports

#### Customisable

Optional CareAlert Notifications with auto-generated reports

# 95%

of physicians found the Reveal LINQ reports easy to use and clinically actionable.<sup>6</sup>

The Medtronic MyCareLink Patient Monitor and the Medtronic CareLink® Network are indicated for use in the transfer of patient data from Medtronic implantable cardiac devices. These products are not a substitute for appropriate medical attention in the event of an emergency. Data availability and alert notifications are subject to Internet connectivity and access, and service availability. The MyCareLink Patient Monitor must be on and in range of the device. Alert notifications are not intended to be used as the sole basis for making decisions about patient medical care.

† Reveal LINQ ICM has been demonstrated to pose no known hazards in a specified MR environment with specified conditions of use. Please see the Reveal LINQ ICM clinician manual for more details.

## References

- <sup>1</sup> Edvardsson N, Frykman V, van Mechelin R, et al. Use of an implantable loop recorder to increase the diagnostic yield in unexplained syncope: results from the PICTURE registry. *Europace*. February 2011;13(2):262-269.
- <sup>2</sup> Krahn AD, Klein GJ, Yee R, Norris C. Final results from a pilot study with an implantable loop recorder to determine the etiology of syncope in patients with negative noninvasive and invasive testing. *Am J Cardiol*. July 1, 1998;82(1):117-119.
- <sup>3</sup> Krahn AD, Klein GJ, Yee R, Takle-Newhouse T, Norris C. Use of an extended monitoring strategy in patients with problematic syncope. Reveal Investigators. *Circulation*. January 26, 1999;99(3):406-410.
- <sup>4</sup> Krahn AD, Klein GJ, Yee R, Hoch JS, Skanes AC. Cost implications of testing strategy in patients with syncope: randomized assessment of syncope trial. *J Am Coll Cardiol*. August 6, 2003;42(3):495-501.
- <sup>5</sup> Reference the Reveal LINQ ICM Clinician Manual for usage parameters.
- <sup>6</sup> Reveal LINQ Usability Study. Data on file. Medtronic, Inc. 2013.
- <sup>7</sup> Crossley GH, Boyle A, Vitense H, et al. The CONNECT (Clinical Evaluation of Remote Notification to Reduce Time to Clinical Decision) trial: the value of wireless remote monitoring with automatic clinician alerts. *J Am Coll Cardiol*. March 8, 2011;57(10):1181-1189.
- <sup>8</sup> Data on file. Medtronic, Inc. 2013.
- <sup>9</sup> Hindricks G, Pokushalov E, Urban L, et al. Performance of a new leadless implantable cardiac monitor in detecting and quantifying atrial fibrillation: Results of the XPECT Trial. *Circ Arrhythm Electrophysiol*. April 2010;3(2):141-147.

## Brief Statement

See the device manual for detailed information regarding the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events.

[www.medtronic.com.au](http://www.medtronic.com.au)  
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