Medtronic

Heart monitoring that lets your kid be a kid

The LINQ II™ ICM can be used to monitor the hearts of patients two years and older. Talk to your child's doctor about monitoring and treatment options.





Meet the LINQ II insertable cardiac monitor (ICM), now available for children two years and older.

The LINQ II ICM provides continuous, automatic **heart monitoring for up to 4.5 years**[†] that won't hold your child back.

If your child is experiencing symptoms that **could be caused by abnormal heartbeats,** your child's doctor may recommend a heart monitor.

However, abnormal heartbeats can be difficult to diagnose. They may not happen regularly, and your child may not feel them.

[†]Nominal settings.

Now, there's a way.

A small, implanted monitor can watch your child's heart for irregular heartbeats 24/7 – all while letting your kid be a kid. If the monitor detects an abnormal heartbeat, your child's doctor will be notified. This will help your child's doctor determine if your child's symptoms are related to their heart and if so, connect them with the right treatment.



LINQ II approximate size shown[‡]

Heart monitoring that lets your kid be a kid



Swimming and showering



Sports



Can resume normal activities after insertion



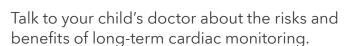
Travel and airport security



Remote and automatic updates with advanced smart technology



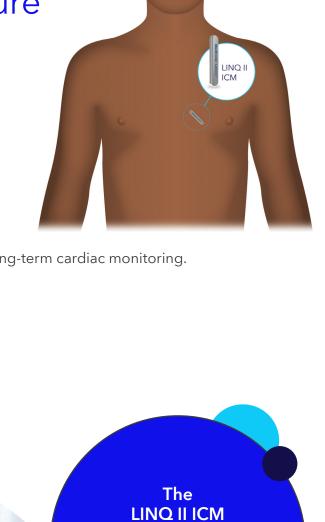
No more wires or sticky patches



A quick and easy procedure

- Insertion typically takes less than five minutes.
- The procedure does not require general anesthesia.
- The heart monitor is placed just under the skin.
- The procedure is easy, with a low risk of infection.
- The heart monitor can be used in an MRI setting.

Talk to your child's doctor about the risks and benefits of long-term cardiac monitoring.



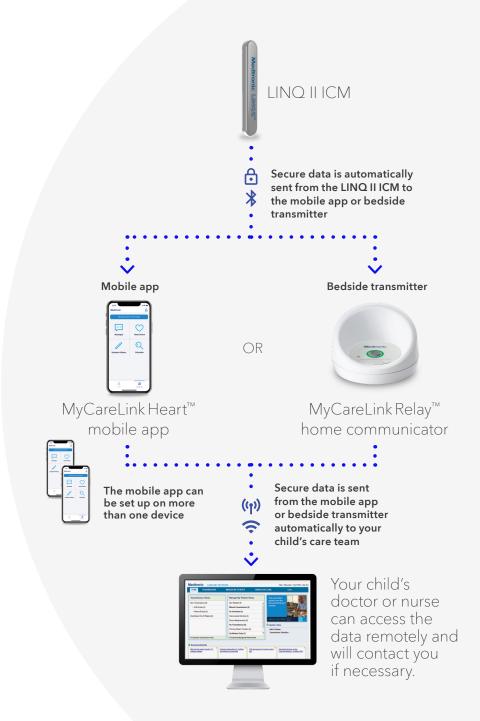


How it works

The LINQ II ICM gives you and your child peace of mind with smart, continuous monitoring 24/7. Your child's doctor will receive remote, personalized notifications for up to 4.5 years§ if the monitor detects abnormal heartbeats.

You can choose between two different remote transmitter options to use with the LINQ II ICM: a mobile app or a bedside transmitter. All you (or your child) have to do is keep the smartphone app open or keep the bedside unit plugged in. They both send relevant information collected from the LINQ II ICM to your child's doctor.

The mobile app can even be used on several mobile devices to allow multiple users to transfer information from the LINQ II ICM. Talk to your child's doctor to learn more.





Check your phone's compatibility with the MyCareLink Heart mobile app and get started. Simply scan the QR code with your phone's camera app.

If you have an Apple®* device, open the camera app and point it at the image.

If you have an Android™* device, use your QR reader app or visit MCLHeart.com/download.

[§]Nominal settings.



Clinically proven, widely trusted

Medtronic heart monitors are the world's most clinically studied implanted monitors. Over 1.7 million people have been implanted and monitored with a Medtronic insertable heart monitor.

Cost and coverage

Medtronic insertable heart monitors are widely covered by insurance providers. Talk to your insurance provider to better understand any costs to you associated with the implant and long-term monitoring.

Talk to your child's doctor

Long-term cardiac monitoring is prescribed by a physician and is not for everyone. Please talk to your child's doctor to see if it is right for your child. Your child's doctor should discuss all potential benefits and risks with you. Although many patients benefit from long-term monitoring, results may vary.

Questions?



Visit Medtronic.com/LINQIIforKids or scan the QR code for more information.

For further information, please call the Medtronic toll-free number at 1-800-551-5544 (7:00 a.m. to 7:00 p.m., Monday-Friday, CT) or see the Medtronic website at Medtronic.com/HeartMonitorISI

References

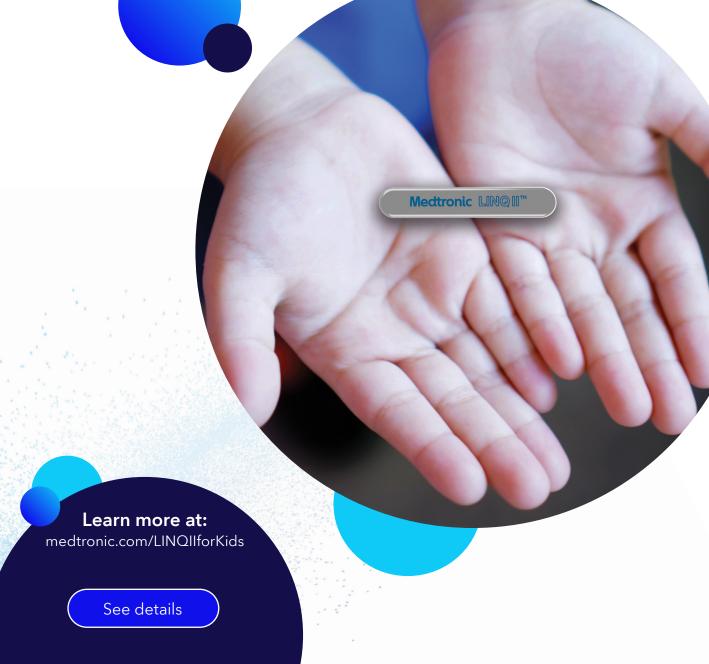
- ¹M032283C001 B LINQ II[™] LNQ22 Insertable Cardiac Monitor Clinician Manual.
- ² ICM Size Comparison Guide. Medtronic data on file. 2022.
- ³ Medtronic Reveal[™] Publications. Medtronic data on file. 2022.
- ⁴ Medtronic Reveal[™] ICM family data. Medtronic data on file. 2020.

Important Safety Information for LINQ II™ Insertable Cardiac Monitor (ICM) System and Accessories The LINQ II Insertable Cardiac Monitor is an insertable automatically-activated and patient-activated monitoring system that records subcutaneous ECG and is indicated in adult patients, and in pediatric patients who are at least 2 years old, 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

Possible risks associated with the implant of the LINQ II ICM include, but are not limited to, infection at the surgical site, device migration, erosion of the device through the skin and/or sensitivity to the device material. Accessories available for use with LINQ II ICM may experience connectivity or performance issues. See product manuals for details and troubleshooting instructions.

The LINQ II ICM is prescribed by your physician and is not for everyone. Please talk to your doctor to see if it is right for you. Your physician should discuss all potential benefits and risks with you. Although many patients benefit from the use of this product, results may vary. For further information, please call the Medtronic toll-free number at 1-800-551-5544 (7:00 a.m. to 7:00 p.m., Monday-Friday, Central Time) or see the Medtronic website at www.medtronic.com.



Talk to your child's doctor to see if an insertable heart monitor is right for your child, and if you are ready to schedule an insertion procedure.

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