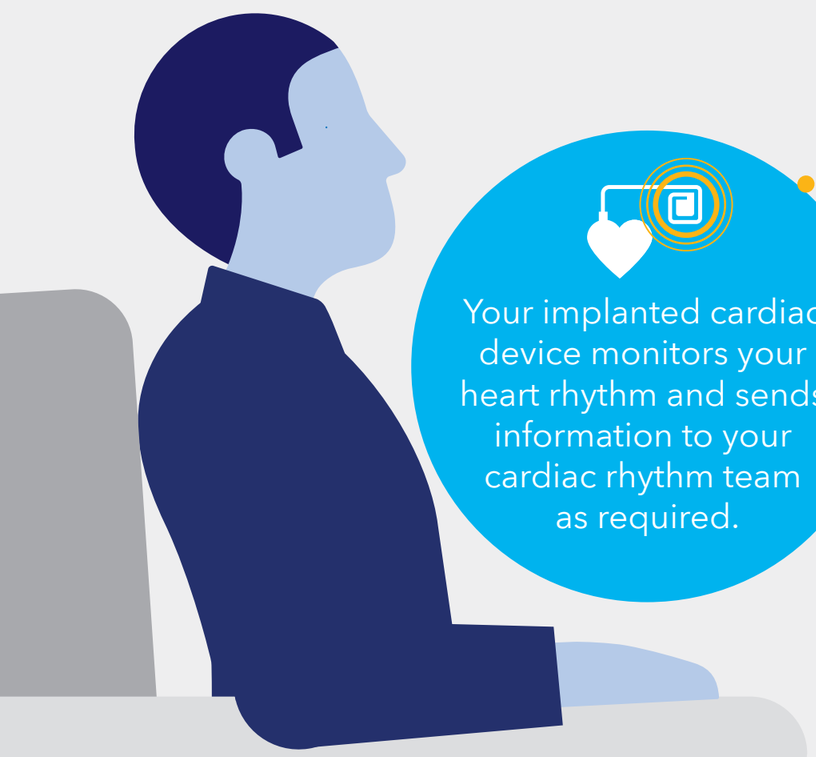
Cardiac Implanted Device with Remote Monitoring, what is this?



Your implanted cardiac device monitors your heart rhythm and sends information to your cardiac rhythm team as required.

information from your implanted device is sent securely to your remote monitor.

Your remote monitor (bedside monitor or mobile app) sends data securely to your cardiac rhythm team.

Via WiFi or cellular.

Your Cardiac Rhythm Team will review the information via the remote monitoring platform. If there are any issues they will contact you directly.

Communicates
significant irregular heart rhythm and device changes*

Reduce
hospitalisations and A&E visits*

Improve
quality of life for both the patient, family members or carers*

Travel anywhere in the world
with your remote monitor as long as you have cellular or WiFi access

In order for remote monitoring to be successful, it is important to inform your hospital of any changes to your contact details.

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Visit here to learn more

Download "MyCareLink Heart App" here

BHRS British Heart Rhythm Society

Medtronic

*Reference 1-6

Information contained herein is not medical advice and should not be used as an alternative to speaking with your doctor. Discuss indications, contraindications, warnings, precautions, adverse events and any further information with your health care professional.

References:

1. Crossley G, Boyle A, Berman BJ, et al. Patient and caregiver burden following implantable cardioverter defibrillators. Heart Rhythm. May 2008;5(5):S259.
2. CareLink Network New Remote Monitor Qualitative Study. Medtronic Data on File. February 2013.
3. Cronin EM, Ching E, Varma N, Martin D, Wilkoff B, Lindsay B. Remote monitoring of cardiovascular devices: A time and activity analysis. Heart Rhythm. December 2012;9(12):1947-1951.
4. Crossley GH, Boyle A, Vitense H, Chang Y, Mead RH, and the CONNECT Investigators. 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.
5. Landolina M, Perego GB, Lunati M, et al. Remote monitoring reduces healthcare use and improves quality of care in heart failure patients with implantable defibrillators: the evolution of management strategies of heart failure patients with implantable defibrillators (EVOLVO) study. Circulation. June 19, 2012;125(24):2985-2992.
6. Saxon LA, Hayes DL, Gilliam FR, et al. Long-term outcome after ICD and CRT implantation and influence of remote device follow-up: The ALTITUDE survival study. Circulation. December 7, 2010; 122(23):2359-2367.

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