



Get Engaged with Cordella®

Don't Take Heart
Failure Lying Down



Discover how you can partner with your care team
and take charge of your health from home!



Meet Cordella[®]

The Cordella PA Sensor and myCordella™ Patient Kit simplify heart failure management at home, for congested patients*, providing vital heart health insights and a direct line to your care team.

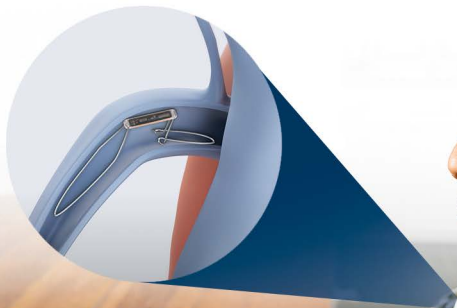
Securely share daily updates on your heart health to inform care decisions and medication adjustments in between office visits. The easy-to-use platform engages you in your care by providing visibility to your health trends.

Daily Health Data

- Pulmonary Artery (PA) Pressure
- Blood Pressure and Heart Rate
- Blood Oxygen Level
- Health Questions

*New York Heart Association (NYHA) class III heart failure patients

Cordella Sensor implant



At-home myCordella™ Patient Kit

Living with Heart Failure

Heart failure (HF) is a challenging and progressive condition that will impact **1 in 4** people during their lifetime.¹ With HF, the heart cannot meet the demands of daily living activities and it leads to symptoms such as shortness of breath, fatigue and swelling of the feet and ankles.

“.....
When shortness of breath and fatigue kept me from the daily activities, like walking in the park with my wife, I knew I needed to see my doctor.”
– Cordella Patient
.....

Comprehensive Care

To guide your HF care, your care team will regularly check for signs of congestion and monitor key health metrics.²



Pulmonary Artery (PA) Pressure

An early, key indicator of worsening heart failure and congestion.²



Vital Sign Data*

A comprehensive view of heart health to inform treatment decisions.

*Including blood pressure, heart rate, weight and blood oxygen level.

How it Works



to submit a daily reading

- Share daily heart health data
- Enable proactive therapy and medication adjustments
- See personal health trends
- Connect with your care team

What Cordella patients are saying...



want to see their health information³



said Cordella is easy to use⁴



believe PA pressure monitoring & care has a positive health impact³

Simply Better Care with a Real Connection

Cordella is clinically proven to enable better heart failure management.⁵



Reduction in HF hospitalization rate compared to year prior



Proven safety with few complications



Significant improvement in measures of quality of life

Cordella helps your care team remotely optimize your therapy so you can focus on what is most important.

Embrace a brighter, healthier future with Cordella by your side.

As with any medical procedure, there is a possibility of risks. The most serious risks of the Cordella PA Sensor procedure are similar to other heart procedures and include death, serious damage to the arteries, serious bleeding, breathing problems, renal (kidney issues) and worsening heart failure.





Did you know...

The wireless PA sensor is permanently placed into your right pulmonary artery through a minimally invasive procedure which takes approximately an hour to complete. Most patients go home the same day to begin their journey of engaged, proactive HF management.

Learn more at myheart.com.



INTENDED USE

The Cordella Pulmonary Artery Sensor is designed to measure and send pulmonary artery pressure (PAP) data for patients with Class III heart failure who are receiving medical treatment and have been stable for 30 days.

For important risk information, please visit endotronix.com/risks.

See the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.

In the U.S., the Cordella PA Sensor System is Rx Only. CAUTION: Federal law restricts this device to sale by or on the order of a physician.

In Europe, the Cordella PA Sensor System is Exclusively for Clinical Investigation.

- 1 Bozkurt B et al. J Card Fail. 2023 Oct;29(10):1412-1451.
- 2 Heidenreich PA et al. Circulation. 2022;145:e895-e132.
- 3 Guichard JL et al. Presented at THT 2023.
- 4 Sharif F et al. ESC Heart Fail. 2024 Apr;11(2):1133-1143.
- 5 Guichard JL et al. J Am Coll Cardiol HF. 2024 Aug 2:S2213-1779(24)00485-2.



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