The AccuCinch[®] Ventricular Restoration System

The AccuCinch System is an innovative, minimally invasive investigational therapy for the treatment of symptomatic patients who have heart failure with reduced ejection fraction. It is currently being evaluated in The CORCINCH-HF Study.

The AccuCinch System is designed to treat the left ventricle, the main pumping chamber of the heart, which when enlarged, causes heart failure symptoms and can lead to disease progression.

The CORCINCH-HF Study

The CORCINCH-HF Study is a randomized clinical trial designed to evaluate the safety and efficacy of the AccuCinch System.

Patients participating in this study will receive treatment with the AccuCinch System and guideline-directed medical therapy (GDMT) or GDMT alone.

The study will help bring important insight into the benefits of the AccuCinch System for heart failure patients who continue to suffer from symptoms despite current medical care.

Am I a candidate for The CORCINCH-HF Study?

- Have you been told you have heart failure?
- Has your doctor explained that you have reduced ejection fraction?
- Are you taking heart failure medications, but your symptoms are worsening (e.g., shortness of breath, fatigue, coughing, leg swelling, or trouble breathing at night)?

If you answered "yes" to any of these questions, you may be eligible to participate in The CORCINCH-HF Study



For more information about participating in The CORCINCH-HF Study, contact:



Clinical trial for patients who have heart failure with reduced ejection fraction.





4001 Burton Dr. Santa Clara, CA 95054 www.ancoraheart.com

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How does a healthy heart work?



A healthy heart pumps oxygen-rich blood throughout the body.

The left ventricular wall is strong and blood is able to flow out of the left ventricle to the rest of the body.

How is the AccuCinch System intended to help?

As the only completely transcatheter procedure designed to restore, support and strengthen the enlarged left ventricle, the AccuCinch System may help reduce symptoms, improve quality of life, improve cardiac function and potentially increase life expectancy. For heart failure patients who continue to experience symptoms despite guideline-directed medical therapy, the AccuCinch System may offer an effective treatment option between medication or pacemaker therapy and left ventricular assist devices (LVADs) or a heart transplant.

What is heart failure?



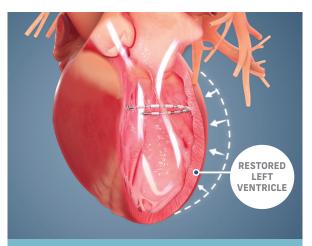
HEART WITH HEART FAILURE

Heart failure is a chronic, progressive disease in which the heart muscle weakens and loses its ability to pump enough blood to the body.

About half of people with heart failure have a reduced ejection fraction and an enlarged left ventricle, which causes the heart to pump poorly.

This results in symptoms such as persistent exhaustion, trouble breathing, fluid retention, confusion and memory loss.

What is the AccuCinch System?



HEART WITH HF AND ACCUCINCH

The AccuCinch System is a catheter-based therapy for people suffering from heart failure with reduced ejection fraction.

During the procedure, a flexible implant is attached to the inner wall of the heart's left ventricle and then cinched.

As a complement to existing care, the AccuCinch System is intended to reduce the size of the left ventricle, provide structural support and improve function.

Talk with your doctor about The CORCINCH-HF Study to learn if you are eligible to participate.

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