

The CorCinch Clinical Trials

Clinical trials for patients with heart failure, with or without functional mitral regurgitation (FMR)



The AccuCinch® System

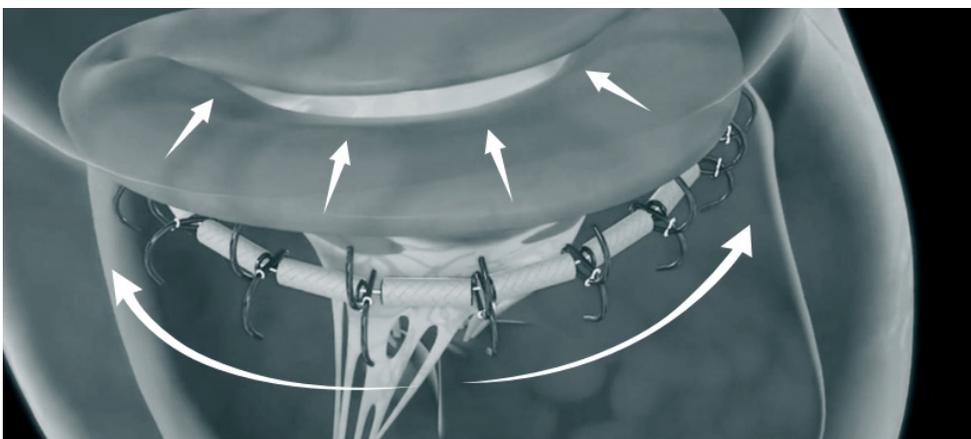
The AccuCinch implant for the treatment of patients suffering from heart failure, with or without functional mitral regurgitation (FMR), or leaky valve, is currently being evaluated in clinical trials.

The AccuCinch is designed to treat the underlying cause of these conditions by directly repairing the left ventricle, the main pumping chamber of the heart, which may help alleviate heart failure or FMR symptoms.

The AccuCinch procedure uses a minimally invasive, non-surgical approach which may allow for faster recovery times compared to open-heart procedures and result in an earlier return to normal activities.

How It Works

- The AccuCinch implant is placed into the left ventricular wall, just below the mitral valve
- Once properly positioned, the implant is then cinched tight and secured in place
- Once cinched, the AccuCinch implant is intended to reduce the size of the left ventricle, as well as support and strengthen the heart wall



Am I a candidate for the CorCinch clinical trials?

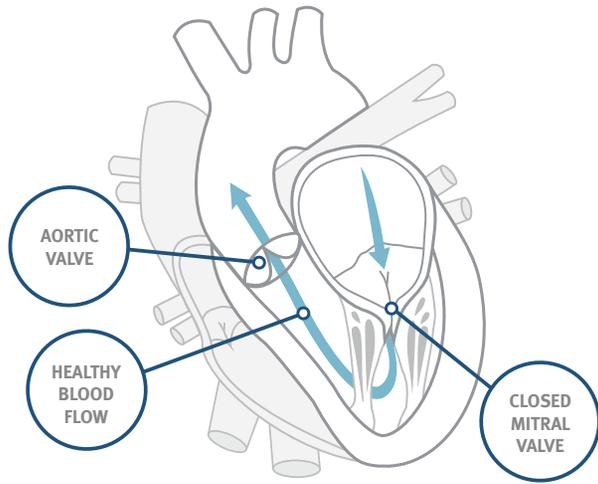
- Have you been told you have heart failure and/or a leaky valve?
- Are you taking heart failure medications but your symptoms are worsening (e.g., shortness of breath, fatigue, coughing, leg swelling, or trouble breathing at night)?
- Have you undergone a previous procedure for FMR, but your heart failure symptoms have returned or are worsening?

If you answered “yes” to any of these questions, you may be eligible to participate in one of the CorCinch clinical trials.

For more information about participating in the CorCinch clinical trials, contact: info@ancoraheart.com.



How does a healthy heart work?



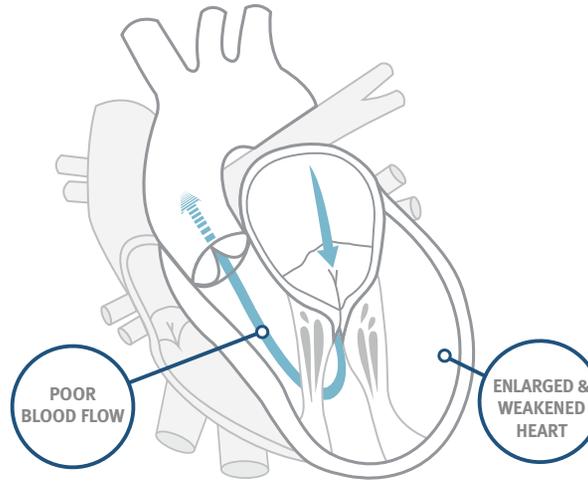
HEALTHY HEART

In a healthy heart, the heart is able to pump oxygen-rich blood to the body.

The left ventricular wall is strong and blood is able to flow out of the left ventricle and through the aortic valve.

The mitral valve acts like a door to prevent leakage from the left ventricle back into the left atrium.

What is heart failure?



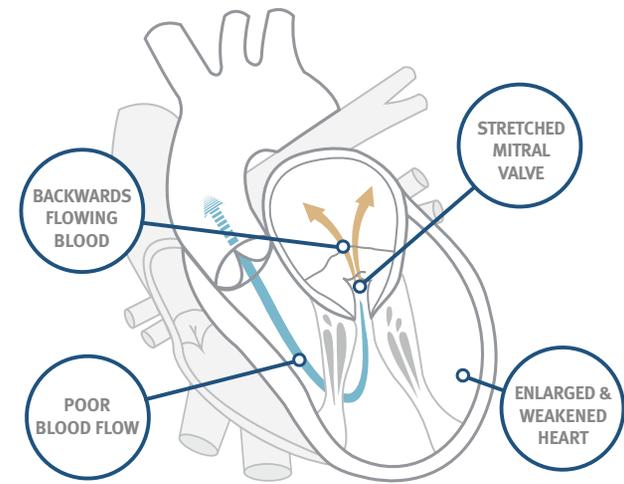
HEART WITH HEART FAILURE

Heart failure is a condition in which your heart muscle slowly weakens and loses the ability to pump enough oxygen-rich blood to the body.

This can cause symptoms such as persistent exhaustion, trouble breathing, confusion and loss of memory.

As the left ventricle enlarges, the heart is under more stress and doesn't pump as efficiently.

What is functional mitral regurgitation?



HEART WITH HEART FAILURE AND FMR

A leaky mitral valve, caused by an enlarged left ventricle, is called functional mitral regurgitation (FMR). This condition can worsen the symptoms of heart failure.

The mitral valve no longer closes completely and blood leaks from the left ventricle back into the left atrium. As a result, the heart struggles to push blood out of the ventricle and through the aortic valve.

How is the AccuCinch implant intended to help?

For people with heart failure, the AccuCinch is designed to provide extra stability and support to the left ventricular wall. This may lower stress on the heart and allow the flow of blood to improve.

For people with heart failure and FMR, the AccuCinch's aim is not only to provide extra ventricular wall support, but the implant may also help the mitral valve close more tightly, minimizing leakage and reducing the effort required to move blood out of the left ventricle.

Talk with your doctor to learn about the CorCinch clinical trials evaluating the AccuCinch implant.



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CAUTION: Investigational device. Limited by United States law to investigational use. AccuCinch® is not approved for sale in any country.