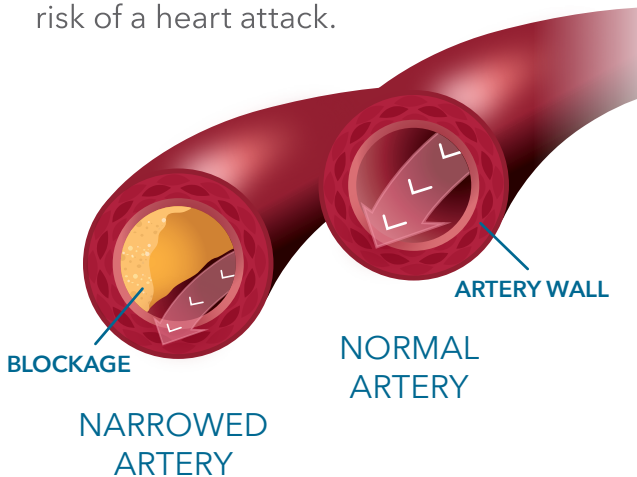


Coronary Artery Disease

Coronary artery disease (CAD) is the most common type of heart disease and affects 15.5 million Americans.¹ Common symptoms of CAD include chest pain or tightness, shortness of breath and heart palpitations. Some patients may have no symptoms.

CAD is usually caused by blockages in the blood vessels that supply blood to your heart muscle. These blockages may limit blood flow to your heart and increase your risk of a heart attack.



Ask your doctor if the HeartFlow Analysis is right for you.

To learn more, visit heartflow.com.

**Sharon Regional
Medical Center**

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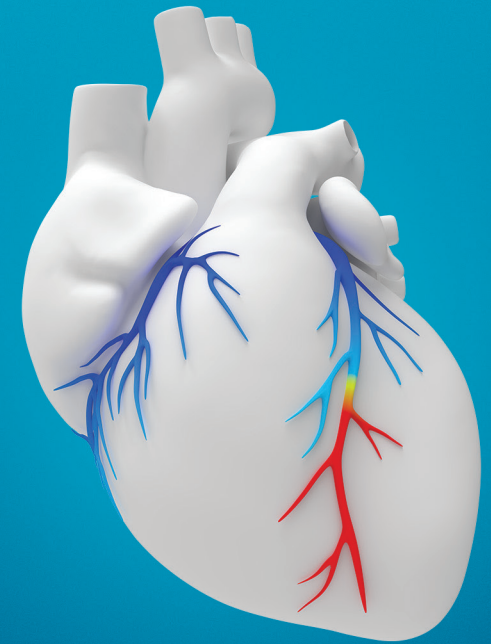
¹ American Heart Association. Heart Disease and Stroke Statistics - 2016 Updated.

The HeartFlow Analysis is intended to support the functional evaluation and assessment of coronary artery disease by qualified clinicians.

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The HeartFlow FFR_{CT} Analysis has received FDA clearance, is CE-marked, and is commercially available in the United States, Europe, Japan, and Canada.

CCM-100-061-C



How Healthy is Your Heart?

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Image is not representative of actual product.

When you have symptoms of CAD, your doctor may order a CT scan to look for blockages in your arteries.

Sometimes, a CT scan provides enough information. Other times, more information is needed.

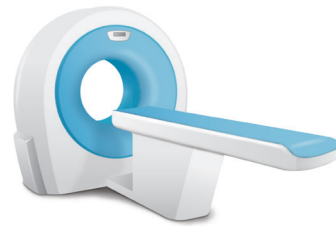


The HeartFlow Analysis is an advanced test that shows how each blockage impacts blood flow to your heart.

It provides helpful information that your doctor can use to determine the next step in your treatment plan.

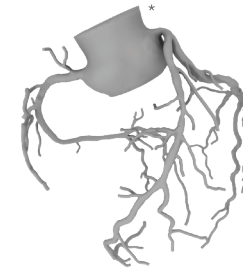


1



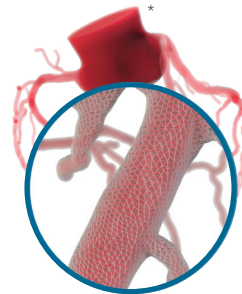
Your doctor will order a **CT scan** to look for blockages. If the scan shows disease, your doctor may order a HeartFlow Analysis.

2



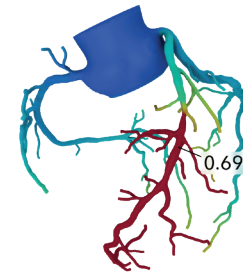
Using your CT scan, the HeartFlow Analysis creates a **computerized 3D model** of your coronary arteries. The test does not require another appointment and there is no additional risk to you.

3



With trained specialists and powerful computers, the HeartFlow Analysis **calculates how much each blockage limits your blood flow.**

4



Your doctor receives a digital, color-coded, 3D model of your blood flow. These results give you and your doctor the answers needed to **determine the next step in your treatment plan.**

The HeartFlow Analysis

*Image is not representative of actual product.