“My calcium test came back with zero calcium, and to some people, that might have been the end of the testing, and it could have led to some really bad results. The fact that newer available testing showed some different problems is a benefit that should be available to more people.”

– Scott, Plaque Patient

Scan to Hear Scott’s Story

Ask Your Provider if a Heartflow Analysis is Right for You

Heartflow Analysis may not be appropriate for all patients. While no diagnostic test is perfect, FFR_{CT} and Plaque Analyses have demonstrated better accuracy compared to other non-invasive cardiac tests.[6,7]

The Heartflow Analysis, including FFR_{CT} Analysis, Roadmap Analysis, Plaque Analysis, and the PCI Navigator tool, is commercially available in the United States. Specific functionalities are also available in European Union, UK, Japan, Canada, and other select regions. The information provided by Heartflow Analysis is intended to be used in conjunction with the patient’s clinical history, symptoms, and other diagnostic data, as well as the clinician’s professional judgement. The Heartflow Analysis may not be appropriate for all patients. Please consult the Indications for Use and safety information for additional details.

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Heartflow

How Healthy Is Your Heart?

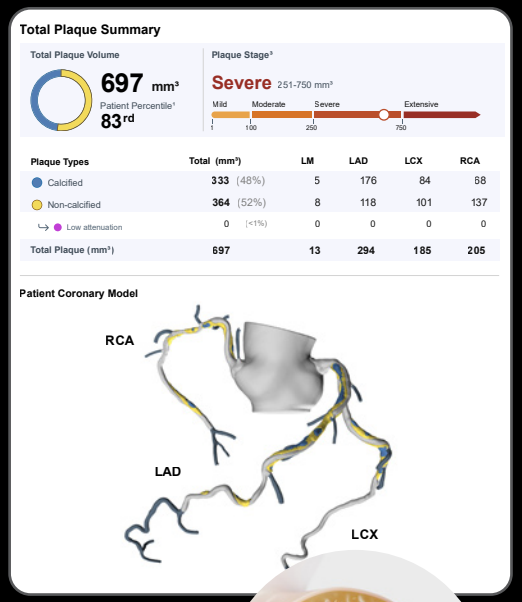
Getting a **Heartflow Plaque Analysis** can help your provider better understand your risk for a heart attack.[3,4]

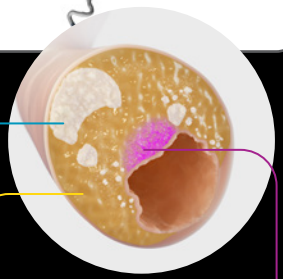
Nearly half of heart attack patients are considered low risk by traditional measures.[1]

Atherosclerosis, the process of plaque buildup in arteries, can start in childhood and **progress silently for decades.**

Most heart attacks are from a sudden closure of the artery because of **unstable, high risk plaque.**

A Heartflow Plaque Analysis* uses a coronary CTA scan to measure the amount, type and location of plaque in your coronary arteries, along with an associated risk stage. This information helps your provider understand your risk of a heart attack[2,3] and and guide your personalized treatment.[5]





Calcified (Lower Risk)	**Non-calcified** (Higher Risk)	**Low Attenuation** (Higher Risk)
Stable, hardened	Softer, associated with cardiac events[3]	
Calcium score (CAC) gives amount, not location	Not available with calcium score (CAC)	

*FFR_{CT} Analysis may be recommended if your Plaque Analysis shows you have a high risk.

80%

of heart disease is preventable.[4]

Your personalized Heartflow Plaque Analysis **provides detailed information** about plaque in your heart, guiding your provider's treatment recommendations.[5]

Scan

Detailed images of your heart are taken with a non-invasive Coronary CT Angiogram (CCTA).

Measure

The CCTA images undergo advanced AI processing to generate a personalized, 3D model of your arteries.

The Plaque Analysis report will analyze blood flow and plaque build up in your coronary arteries.

Act

With all the information in hand, your provider can make an informed choice on the best treatment pathway for you.