

"I thought I was doing everything right—eating well, exercising—and my labs came back clear year after year. It wasn't until I got my Plaque Analysis that I learned that I have heart disease. Now, my doctor and I actually have a plan to prevent a heart attack."

- John, Plaque Patient



UnityPoint Health - Waukee Medical Park 2515 Grand Prairie Pkwy, First Floor Waukee, IA 50263

515-226-9810

www.iowaradiology.com

Ask Your Doctor if a Heartflow Plaque Analysis is Right for You

The safety and effectiveness of Plaque Analysis has not been evaluated for all patient populations and conditions and may not be appropriate for certain patients. The Plague Analysis process is dependent on the quality of the imaging data provided by the ordering physician, such that Plaque Analysis may not be available or effective for use with certain CT images. If your physician suspects coronary artery disease and orders a Coronary CT scan, your doctor may decide that you are eligible for Plaque Analysis or FFR_{ct} Analysis. While no diagnostic test is perfect, FFR_{CT} and Plaque Analyses have demonstrated better accuracy compared to other non-invasive cardiac tests.6,7

Insurance Coverage of Heartflow Plaque Analysis

Plague Analysis is covered by Medicare across the U.S., with some coverage by commercial insurers for eligible patients. Your insurance coverage, specific plan benefits and the type of facility you visit will determine if you owe anything for the test. To verify coverage by your plan, ask your doctor's office or your insurance provider.

1. 2010 ACCF/AHA Guideline for Assessment of Cardiovascular Risk in Asymptomatic Adults Circulation. November 2010. 2. Preventing myocardial infarction in the young adult in the first place: how do the national cholesterol education panel iii guidelines perform? Journal of the American College of Cardiology. May 2003. 3. Williams, Michelle C., et al. "Low-Attenuation SCOT-HEART Trial." pp. 1452-1462, https://doi.org/10.1161/ CIRCULATIONAHA.119.044720. 4. World heart federation. "CVD Prevention." World Heart Federation, 2023, world-heart-federation.org/what-wedo/prevention/. Accessed 12 Dec. 2024. 5. Rinehart, Sarah et al. JSCAI March 26, 2024: https://www.jscai. org/article/S2772-9303(24)00003-6/fulltext?dgcid=raven_ jbs_etoc_email 6. Narula et al. Prospective Deep Learning-based Quantitative Assessment of Coronary Plaque by CT Angiography Compared with Intravascular Ultrasound EHJ 2024. 7. Driessen, et al. J Am Coll Cardiol 2019; Norgaard, et al, Euro J Radiol 2015



Heartflow Inc.

331 E Evelyn Ave, Mountain View, CA 94041 info@heartflow.com | heartflow.com

@Heartflow 2025. All rights reserved. Heartflow® and the Heartflow Logo® are registered trademarks of Heartflow, Inc. All other trademarks are the property of their respective owners. DOC-000333 V3





How Healthy Is Your **Heart?**

Getting a Heartflow Plaque Analysis can help you know your risk of a heart attack.



Most people who suffer a heart attack don't have prior symptoms¹ and are considered low risk by traditional measures.²

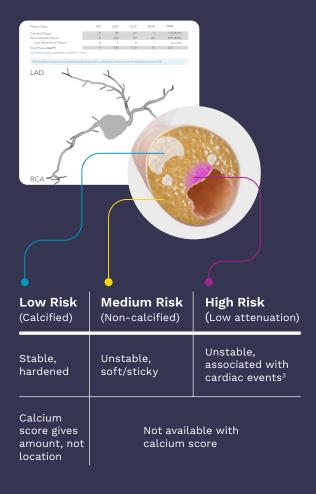
Atherosclerosis, the process of plaque buildup in arteries, can start in childhood and progress silently for decades.

By getting a Heartflow Plaque Analysis, you can measure the amount and type of plaque in your coronary arteries. Knowing those plaque numbers can help you know your real risk for a heart attack.³



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

A Heartflow Plaque Analysis* uses a CT scan to measure all the plaque types in your heart. This information helps your physician understand your risk and guide your personalized treatment.⁵



^{*}FFR_{cr} 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 doctor'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.

Your report will analyze blood flow and plaque build up in your coronary arteries.



Act

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