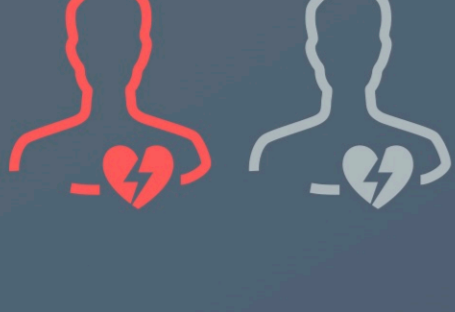
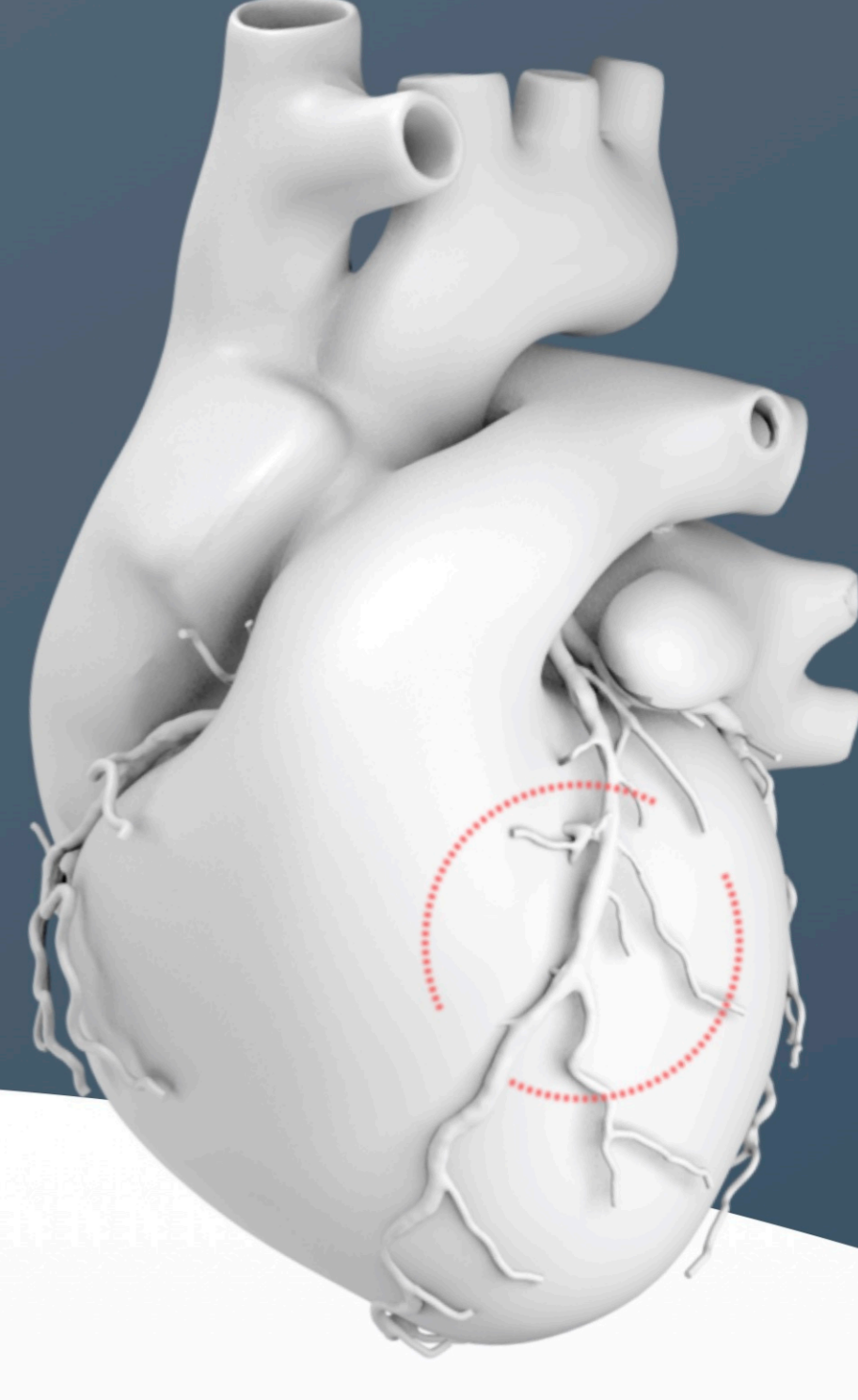


Heart disease is the leading cause of death in the United States.

Coronary artery disease (CAD) occurs when the arteries that supply blood to the heart become narrowed with blockages.

CAD is the most common type of heart disease and will affect **nearly 1 in 2 adults** at some point in their lives.¹



Traditional diagnostic methods

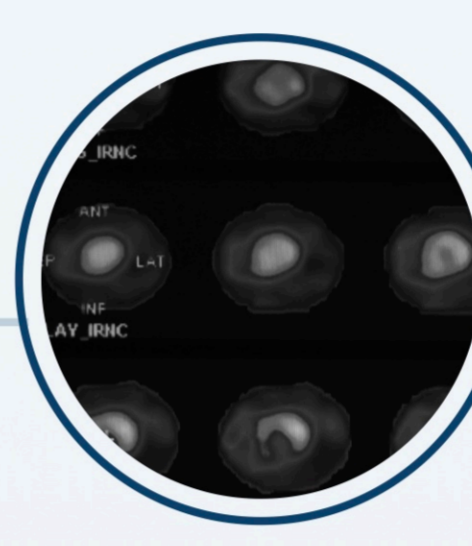
The good news: CAD is treatable. But the patient journey leading to a CAD diagnosis is **not always a clear path**.

When a patient experiences symptoms that could be related to CAD, their doctor may order a conventional, non-invasive diagnostic test. However, there are disadvantages to the current standard of care.



EXERCISE STRESS TEST (EKG)

- ✗ Lower accuracy²
- ✗ Often requires additional testing



SPECT STRESS TEST

- ✗ Low sensitivity³
- ✗ High radiation exposure⁴

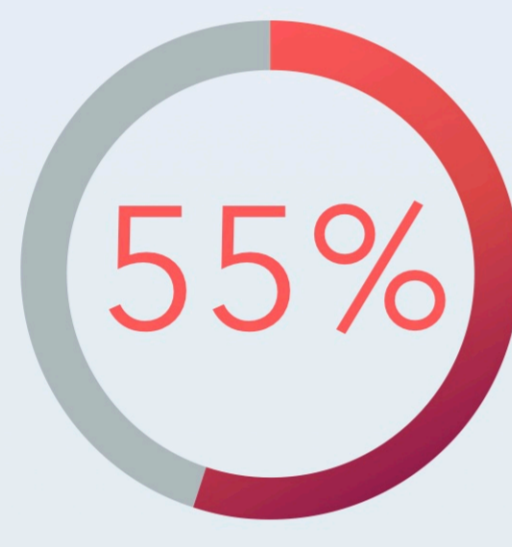


STRESS ECHOCARDIOGRAM

- ✗ No information on artery blockages

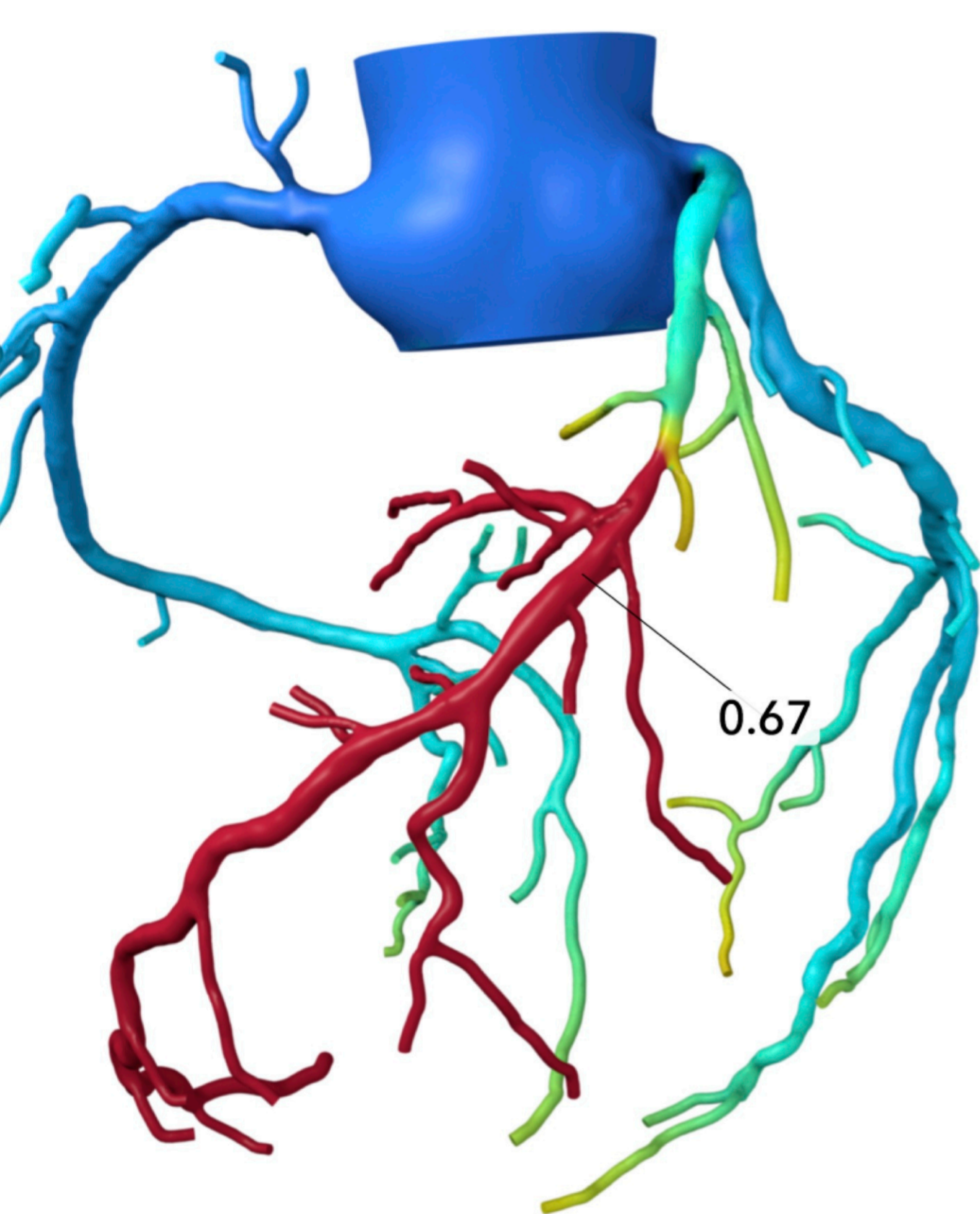
With conventional diagnostic tests for CAD:

20-30% of patients are sent home with their disease undetected⁵



of patients who undergo an invasive coronary angiogram do not actually have obstructive CAD⁶

Taking innovation to heart



The HeartFlow Analysis is transforming CAD detection.

Through a personalized, color-coded 3D model of a patient's coronary arteries based on a non-invasive CT scan, the HeartFlow Analysis helps physicians understand the impact narrowings and blockages have on blood flow to the heart.

The HeartFlow Difference

The HeartFlow Analysis has the highest accuracy compared to other non-invasive tests⁷ and has been proven to reduce the number of unnecessary tests and procedures.⁶

80% of the top 50 US heart hospitals have adopted the HeartFlow Analysis*

90,000+ patients have received our non-invasive personalized cardiac test



Take action when it comes to your heart health. If you have signs of coronary artery disease, the HeartFlow Analysis can help provide answers. Learn more at www.heartflow.com.



The HeartFlow Analysis is a personalized cardiac test indicated for use in clinically stable symptomatic patients with coronary artery disease. The information provided by the HeartFlow Analysis is intended to be used in conjunction with the patient's clinical history, symptoms and other diagnostic tests, as well as the clinician's professional judgment. Patient symptoms must be documented in the patient's medical record. While no diagnostic test is perfect, the HeartFlow Analysis has demonstrated higher diagnostic performance compared to other non-invasive cardiac tests⁶. If you are a patient and suspect this test may be right for you, please speak with your doctor.

¹American Heart Association News. Cardiovascular diseases affect nearly half of American adults, statistics show. www.heart.org, January 31, 2019. ²Patel, et al. N Engl J Med 2010. Patel, et al. AHJ 2014. ³Melikian, et al. JACC: Cardiovasc Interv 2010; Jung, et al. Euro Heart J 2008. Koo, et al. J Am Coll Cardiol 2011. Min, et al. JAMA 2012. Nørgaard, et al. J Am Coll Cardiol 2014. ⁴Stocker, et al. Euro Heart J 2018. ⁵Arbab-Zadeh, HeartInt 2012. Yokota, et al. NethHeart J 2018. Nakanishi, et al. J NuclCardiol 2016. ⁶Douglas, et al. J Am Coll Cardiol 2016. ⁷Driessen, et al. J Am Coll Cardiol 2019; Nørgaard, et al. Euro J Radiol 2015.

*Top 50 Heart Hospitals as designated by US News and World Report, 2020-2021.