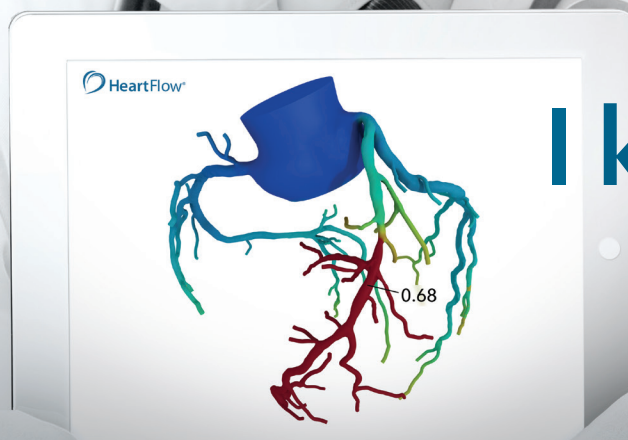




HeartFlow® FFR_{CT} Analysis

Non-invasive assessment of Coronary Artery Disease

now



I know...

Advanced Diagnostic Insight. Precise Patient Care.

Better Identify the Right Treatment for Each Patient

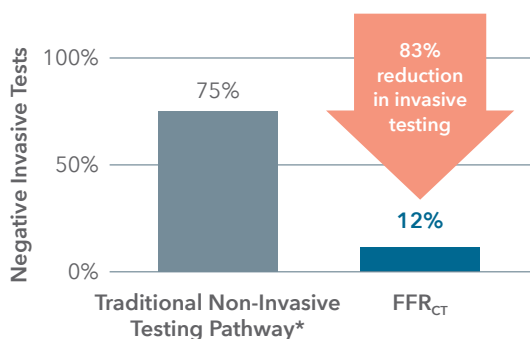
The non-invasive HeartFlow FFR_{CT} Analysis is a personalized cardiac test for stable symptomatic patients with coronary artery disease (CAD). Starting with a standard coronary CT scan, the HeartFlow FFR_{CT} Analysis creates a digital, color-coded, personalized 3D model of the patient's coronary arteries. This aids clinicians in understanding the impact that a patient's coronary blockages have on blood flow to the heart.

Highest Diagnostic Performance

A coronary CTA + HeartFlow FFR_{CT} pathway better informs clinicians because it provides the highest diagnostic performance available from a noninvasive test.¹

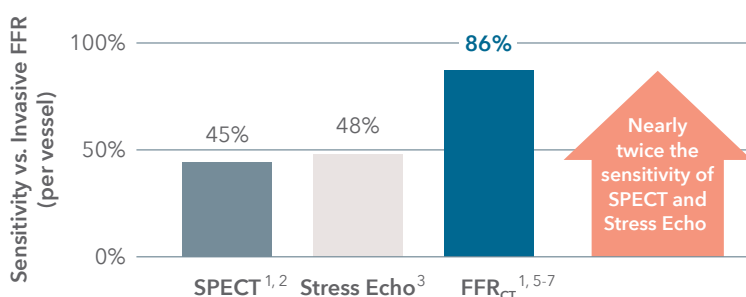
Alternative tests, such as SPECT and stress echo, have high false positive and false negative rates.^{2,3} This results in patients being sent for invasive testing they do not need or disease being entirely overlooked.

Reduce Overutilization of Invasive Testing⁴



HeartFlow helps better identify patients who require invasive testing.

Identify Functional Disease Other Tests Miss



HeartFlow's high sensitivity gives confidence to rule out disease, unlike low sensitivity tests.

Know More

Find out today how a coronary CTA + HeartFlow FFR_{CT} pathway enables clinicians to confidently make an informed treatment decision for each patient. Contact your local HeartFlow representative and download the HeartFlow App.



¹ Driessen, et al. (in press) J Am Coll Cardiol 2019. ² Nørgaard, et al, Euro J Radiol 2015. | ³ Melikian, et al. JACC: Cardiovasc Interv 2010. | ⁴ Jung, et al. Euro Heart J 2008. | ⁵ Douglas, et al. J Am Coll Cardiol 2016. | ⁶ Koo, et al. J Am Coll Cardiol 2011. | ⁷ Min, et al. JAMA 2012. | ⁸ Nørgaard, et al. J Am Coll Cardiol 2014.

*Includes ETT, SPECT, Stress Echo, and Cardiac MR.