

Introducing the HeartFlow Analysis to Your Patients

Talking Points for Clinicians and Medical Staff



Introducing the HeartFlow Analysis

- The non-invasive HeartFlow Analysis is a personalized cardiac analysis that aids clinicians in identifying the right treatment pathway for patients with suspected coronary artery disease (CAD).
- This analysis is available for patients who undergo a non-invasive Coronary CT scan. Without requiring any additional appointments, this advanced technology helps identify which blockages, if any, are limiting blood flow to your heart.

Explaining How the HeartFlow Analysis Works

- Step 1: Coronary CT
 - Your doctor will order a CT scan to detect if CAD or blockages are present in the vessels supplying blood to your heart muscle.
 - If the result of your CT scan shows signs of CAD, you may be a candidate for the HeartFlow Analysis.
- Step 2: The HeartFlow Analysis
 - Using results from your CT scan, the HeartFlow Analysis creates a personalized 3D model of your coronary arteries and calculates if blood flow to your heart muscle is healthy.
 - o No additional appointments or testing are involved.

Step 3: Details Delivered

- o Upon receipt of the HeartFlow Analysis, your doctor may meet with you to discuss what has been identified.
- This information will help your physician determine the best treatment plan for you, which could include medical therapy or invasive treatments.

Benefits of the HeartFlow Analysis

- The HeartFlow Analysis may help patients safely avoid invasive diagnostic procedure by calculating how CAD or blockages are impacting the blood flow to your heart.
 - o Previously, this information was available only through an invasive procedure.
- In a clinical trial, use of a CT and the HeartFlow
 Analysis pathway allowed physicians to cancel 61%
 of planned invasive procedure to diagnose CAD.¹
- HeartFlow delivers better diagnostic performance than any other non-invasive tests.²

$\mathbf{S}^{\mathbf{S}}$ Cost of the HeartFlow Analysis

- The HeartFlow Analysis is covered in the outpatient setting by Medicare and most major insurers.
- Please contact your insurance company to determine your coverage and estimated cost for the HeartFlow Analysis.

¹ Douglas, et al. J Am Coll Cardiol 2016; 68:435-45. | ² Driessen, et al. Presented at EuroPCR 2018. Nørgaard et al, Euro Radiology 2015; 25(8):2282-90.