

# CCTA + Heartflow: Enhancing Your Care & Understanding Your Coverage

Three connected tests from **one** scan.

Your physician has ordered a CCTA and Heartflow analysis to get a better understanding of your heart health. This testing combination helps your care team evaluate your coronary arteries without the need for an invasive procedure.

## Step 1 – Scan



### Coronary CTA (CCTA)

**What it is:** A non-invasive scan that produces detailed pictures of the major arteries that supply your heart.

**What it does:** Identifies the location of plaque in the major arteries and any narrowings caused by the plaque (coronary artery disease).

**Payment:** For the CCTA itself, any responsibility for co-pay, deductible, or co-insurance will be taken care of at today's visit.

## Step 2 – Advanced Analysis (if clinically appropriate)

No additional office visit needed



### FFR<sub>CT</sub>

(Performed if 40-90% narrowing identified)

**What it is:** An add-on analysis that uses the images from your CCTA to measure the blood flow at each narrowing or blockage.

**What it does:** Helps your doctor decide whether you need further testing or treatment and if so, what kind.<sup>1</sup>

**Payment:** Because this test is only performed when a narrowing is identified, additional payment may be required depending on your insurance coverage. You will be contacted to discuss your estimated cost and collect payment before proceeding.



### Plaque Analysis

(Performed if 1-69% narrowing identified)

**What it is:** An add-on analysis that uses the images from your CCTA to measure the amount, type and location of plaque.

**What it does:** Gives your doctor a more complete picture of your heart health, identifying all types of plaque, including high-risk soft plaque, the primary cause of heart attacks.<sup>2</sup> This information helps inform your treatment plan.<sup>3</sup>

**Payment:** Because this test is only performed when a narrowing is identified, additional payment may be required depending on your insurance coverage. You will be contacted to discuss your estimated cost and collect payment before proceeding.

## Understanding your costs for Advanced Analysis

We will contact the insurance on your behalf to obtain authorization for the scan and any additional analysis.

**If you are interested in contacting your insurance to find out more about your specific policy:**

- 1) Use the phone number on the back of your insurance card. Ask about your out-of-pocket cost for each test.
- 2) Ask about these codes: **CCTA (CPT 75574)** **FFR<sub>CT</sub> (CPT 75580)** **Plaque Analysis (CPT 75577)**

FFR<sub>CT</sub> and Plaque Analysis are covered by Medicare and most insurers.

Both may result in additional charges; depending on your plan you may be responsible for a co-pay, deductible, co-insurance, or out-of-pocket expense.

The Heartflow Analysis, including FFR<sub>CT</sub> 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.

1. Douglas PS, et al. The PRECISE Randomized Clinical Trial. JAMA Cardiol. 2023;8(10):904–914. doi:10.1001/jamacardio.2023.2595

2. Williams MC, et al. Circulation. 2020. doi: 10.1161/CIRCULATION.119.04720

3. DECIDE Registry. Rinehart, et al., presented at SCCT 2025.