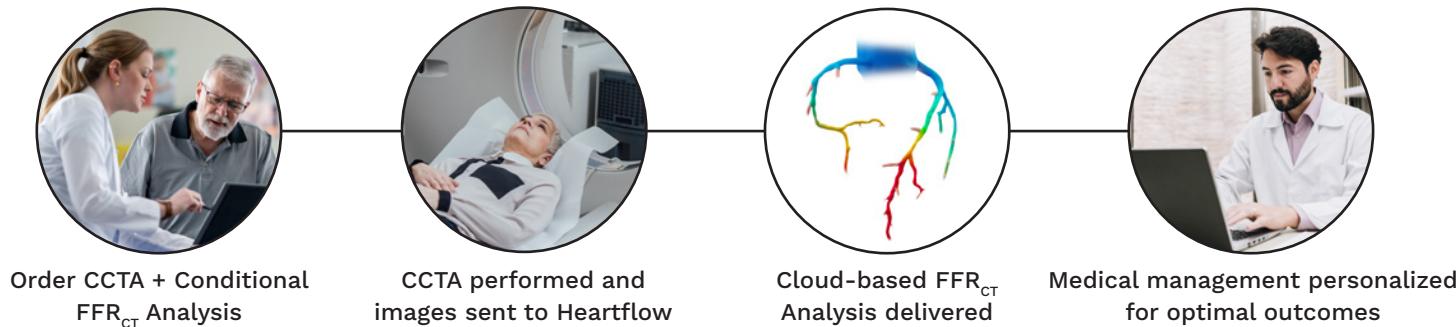


# Decisive Coronary Care

Recognized in ACC/AHA Chest Pain Guidelines to help guide treatment for patients with suspected coronary artery disease (CAD), the CCTA + FFR<sub>CT</sub> pathway combines anatomy and lesion-specific physiology, **offering clinicians a powerful tool in identifying clinically significant disease that was previously only available invasively.**

## How it works



## A Proven Solution – See the Heartflow Difference



### Increase your diagnostic confidence

CCTA+FFR<sub>CT</sub> delivers better diagnostic performance than other non-invasive cardiac tests and leads to better clinical decision making and improved patient outcomes.<sup>1,2</sup>



### Help every patient own their heart health

CCTA+FFR<sub>CT</sub> enables physicians to provide patients with a visual understanding of their disease and impact it has on their heart.



### Optimize patient care

CCTA+FFR<sub>CT</sub> enables physicians to confidently identify patients who can be treated with optimal medical therapy alone.<sup>4</sup>



### See what might be missed

CCTA+FFR<sub>CT</sub> identifies disease other non-invasive cardiac tests may overlook.<sup>2,3</sup>

**Patients can now be referred to [Insert Hospital Name]**

to receive precise heart care using this proven, revolutionary technology.

**Contact us for more information**

**XXX.XXX.XXXX**

# Reveal the True Plaque Burden

While a coronary artery calcium (CAC) score measures calcified plaque, Heartflow Plaque Analysis goes beyond by providing a comprehensive view of both calcified and non-calcified (vulnerable) plaque. **This is critical as vulnerable plaque is unstable and a significant source of cardiovascular disease (CVD) risk.<sup>1</sup>**

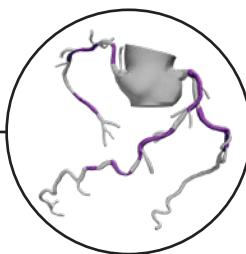
## How it works



Order CCTA + Conditional Plaque Analysis



CCTA Performed and Images sent to Heartflow



Cloud-based AI Plaque Analysis delivered



Medical management personalized for optimal outcomes

## AI-powered Precision for Identifying and Managing Coronary Artery Disease



### Increase your diagnostic confidence

Heartflow's Plaque Analysis has 95% agreement with Intravascular Ultrasound (IVUS), the invasive gold standard, in precisely quantifying and characterizing coronary plaque.<sup>2</sup>



### Help every patient own their heart health

Plaque Analysis measures the amount and type of plaque in your patient's arteries, giving a clear personalized view of their heart. This information helps patients understand their risk and make an informed decision.<sup>1,3</sup>



### See what might be missed

Quantifies and characterizes calcified and non-calcified (vulnerable) plaque.



### Optimize patient care

66% of patients received a refined management plan when Plaque Analysis was utilized.<sup>3</sup>

**Patients can now be referred to [Insert Hospital Name]**

to receive precise heart care using this proven, revolutionary technology.

**Contact us for more information**

**XXX.XXX.XXXX**

1. Williams, et al. Circulation 2020. doi.org/10.1161/CIRCULATIONAHA.119.044720 2. Narula et al. Eur Heart J 2024. https://doi.org/10.1093/ehjci/jeae115 3. Rinehart et al. JSCAI 2024. https://doi.org/10.1016/j.jscai.2024.10129