

## 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.**

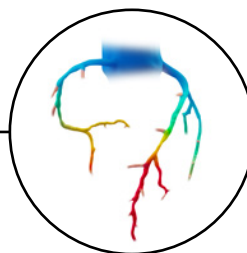
### How it works



Order CCTA + Conditional  
FFR<sub>CT</sub> Analysis



CCTA performed and  
images sent to Heartflow



Cloud-based FFR<sub>CT</sub>  
Analysis delivered



Medical management  
personalized for optimal  
outcomes

## 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**

1. Douglas PS, et al. JAMA Cardiol. 2023. (PRECISE) doi:10.1001/jamacardio.2023.2595. 2. Driessen, et al. J Am Coll Cardiol 2019. Norgaard, et al, Euro J Radiol 2015. 3. Melikian, 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. Norgaard, et al. J Am Coll Cardiol 2014. 4. Patel, et al. J Am Coll Cardiol 2019.