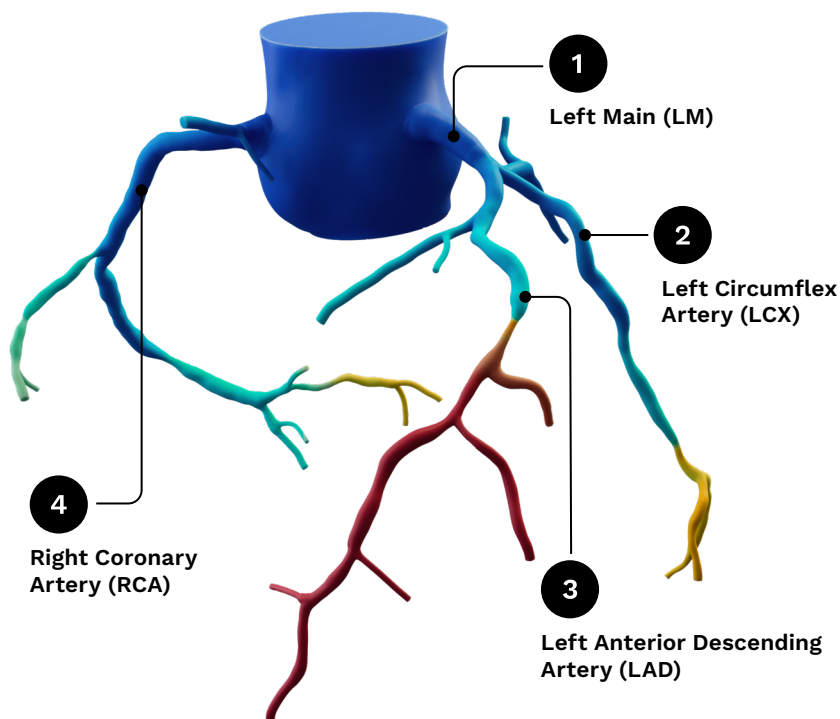


What Your Provider Sees on a Heartflow FFR_{CT} Analysis Report

The Heartflow FFR_{CT} Analysis report gives providers a personalized, color-coded 3D model of your coronary arteries, measuring how plaque build up may be impacting blood flow. This helps your provider understand the severity of your disease and create a treatment plan tailored to you.

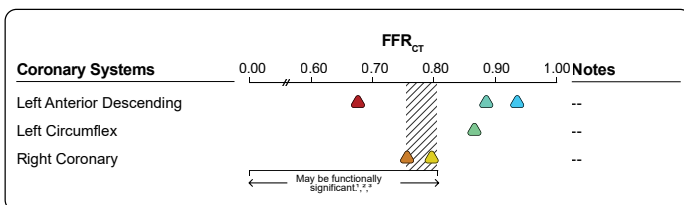
Here's a breakdown of a sample report, showing what details providers will receive.

Major Coronary Arteries



Flow Overview (Page 1)

This page gives providers a summary of the narrowings in the major arteries of the heart.

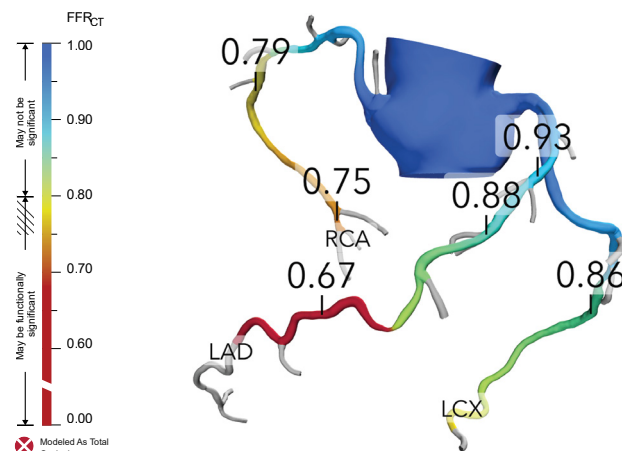


FFR_{CT} Flow Summary

This section shows all the narrowings that have been identified and gives your provider a measurement (the FFR_{CT}) which tells them the severity of the narrowing.

FFR_{CT} 3D Model

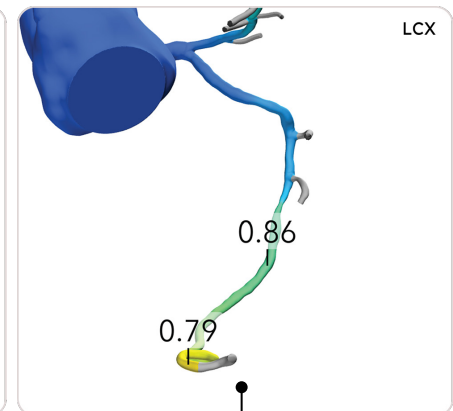
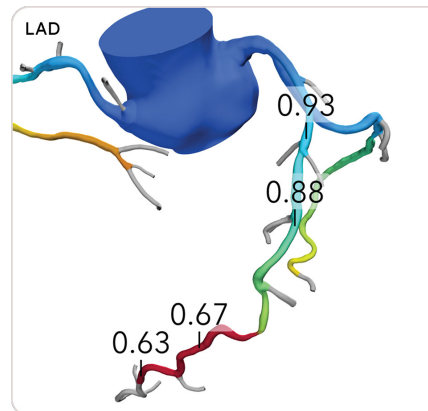
This image is a reflection of the coronary arteries. The colors correspond with how well blood is flowing through the arteries. The numbers correspond to a narrowing caused by plaque build up, providing a measure of the reduction in flow.



Vessel Analysis (Page 2)

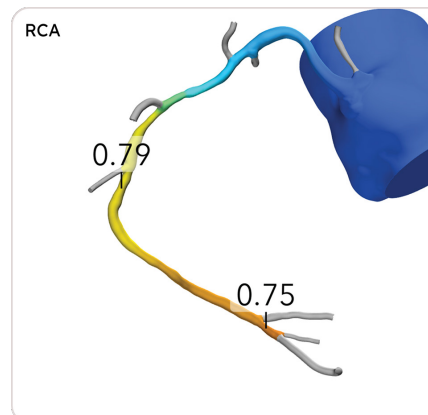
On the next page of the report, there is a similar summary of the FFR_{CT} values within each of the main arteries: the LM, LAD, LCX, and RCA. This page provides more visuals and a closer look at each individual artery.

Left Anterior Descending Artery



Left Circumflex Artery

Right Coronary Artery



A Heartflow FFR_{CT} Analysis report may be a valuable tool for your provider to understand heart health and create a personalized treatment plan. Ask your provider about your results, so they can share their insights and answer any questions you may have.