

Sample Plaque Analysis

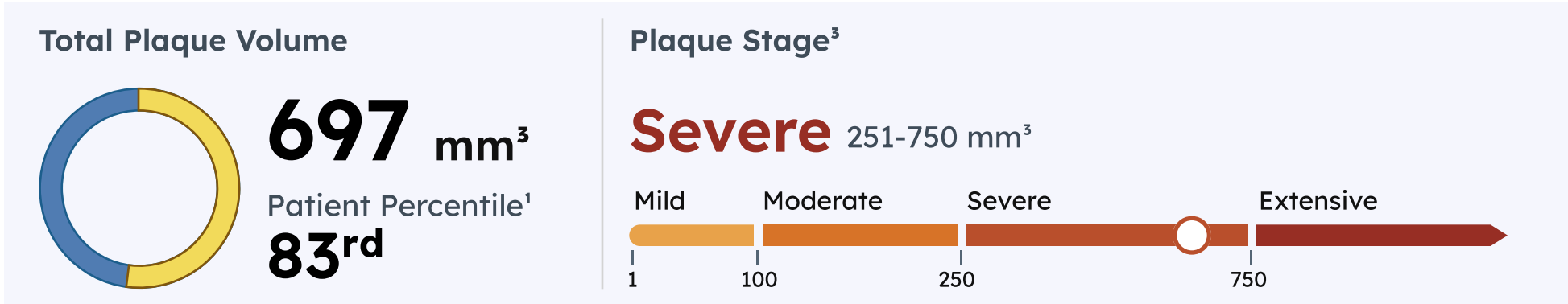
Example Overview. Not For Clinical Use.

Robinson, Sydney

Birth Date: 11/20/1963 (61 years)
Sex: Male
CT Study Date: 06/29/2025

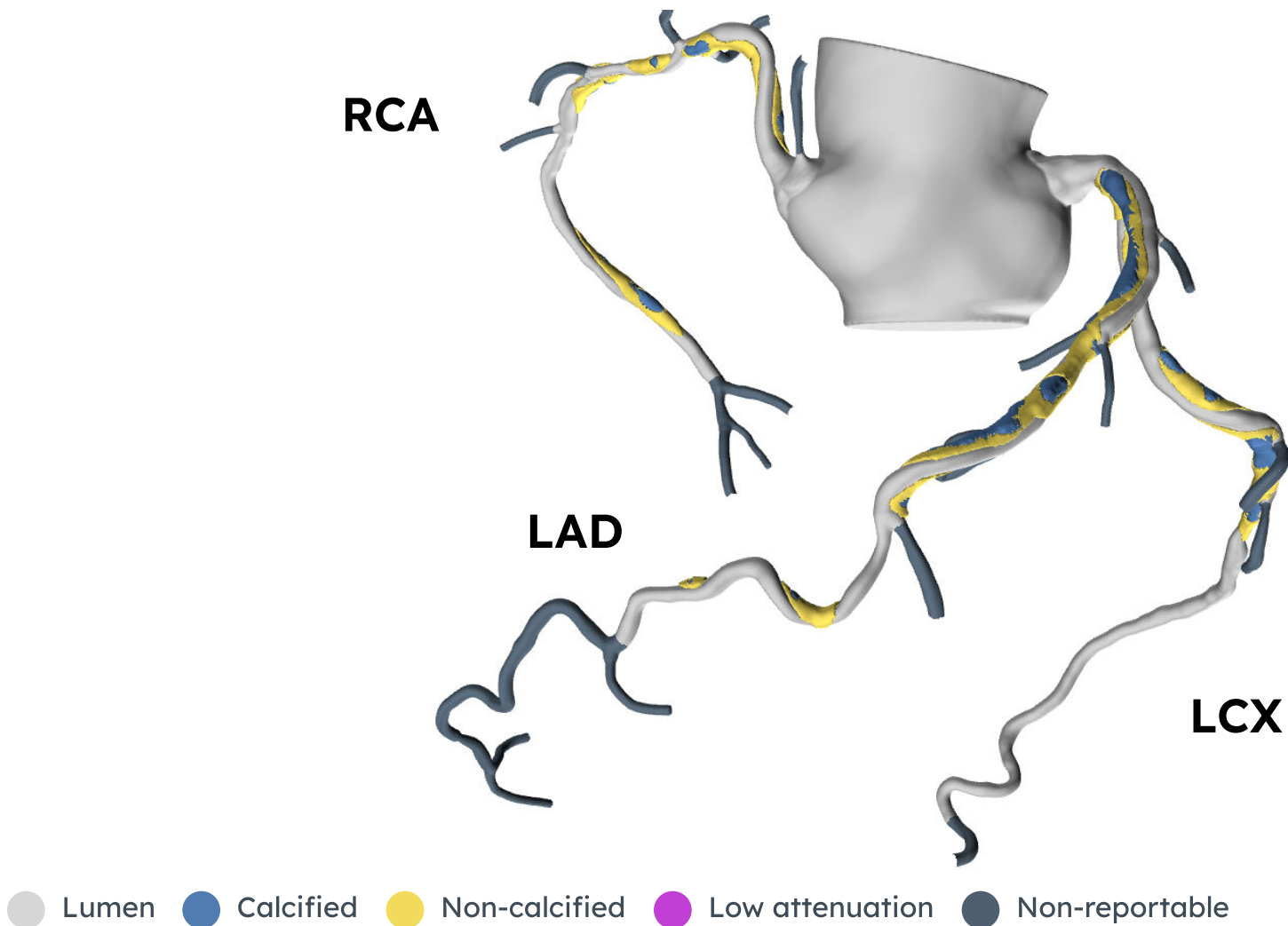
Heartflow ID: DSLG-26Q97P-HFHX
Patient ID: 61E1CAF8BAC44FE0A40676A5350D4923
Referring Physician: Chad Rich

Total Plaque Summary



Plaque Types	Total (mm ³)	LM	LAD	LCX	RCA
Calcified	333 (48%)	5	176	84	68
Non-calcified	364 (52%)	8	118	101	137
Low attenuation	0 (<1%)	0	0	0	0
Total Plaque (mm ³)	697	13	294	185	205

Patient Coronary Model

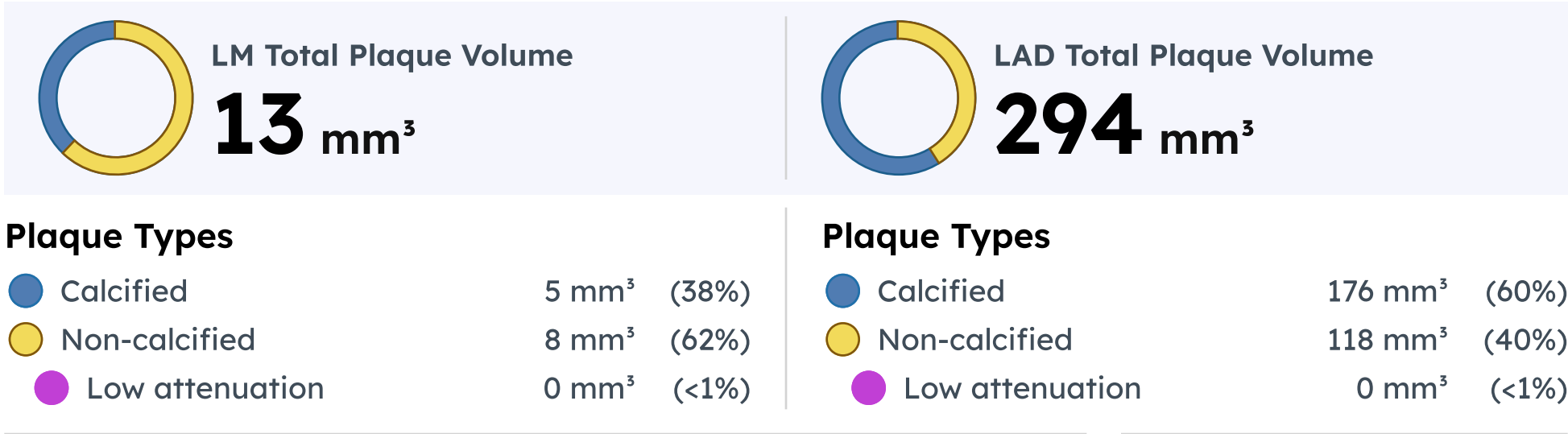


Robinson, Sydney

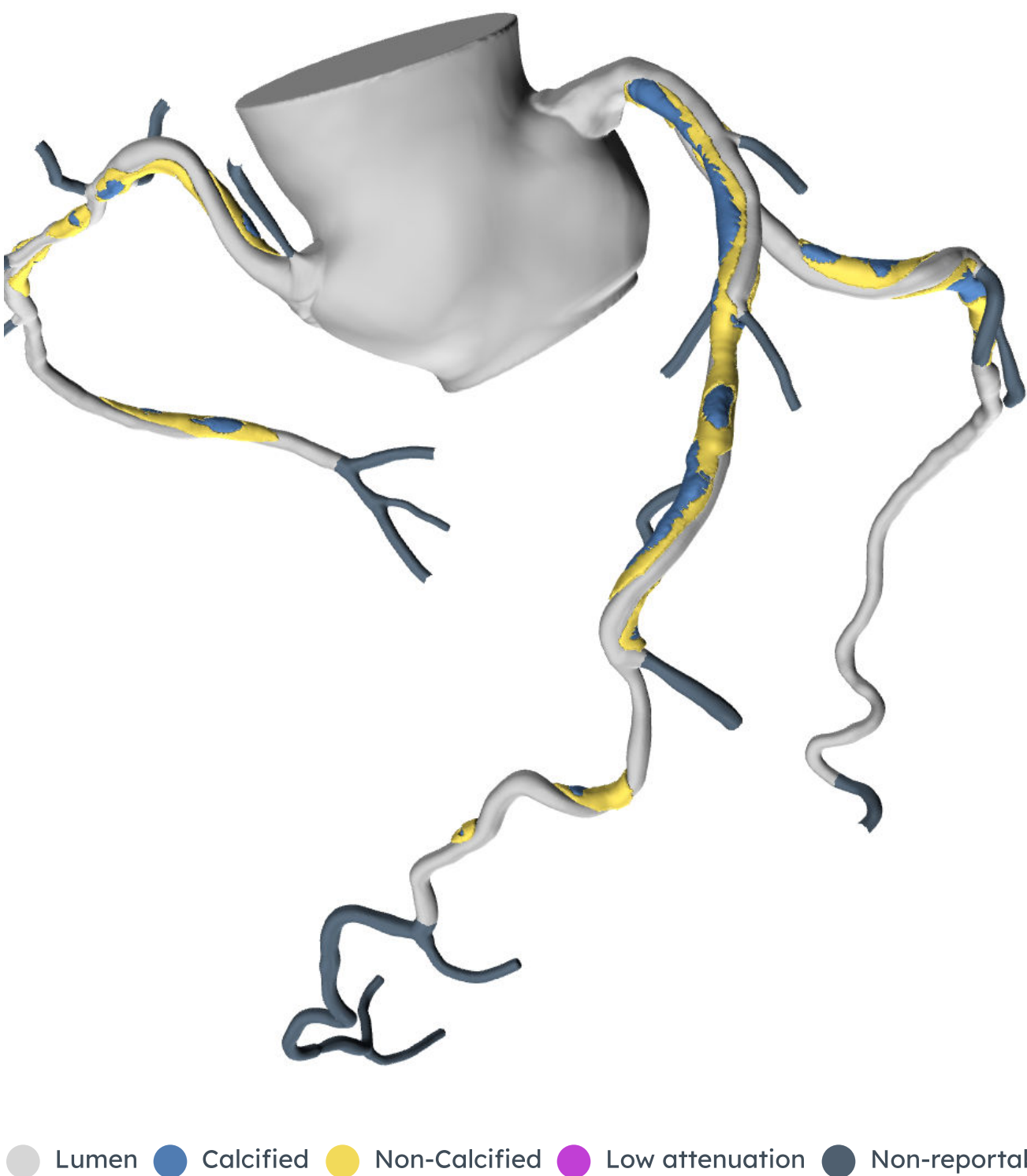
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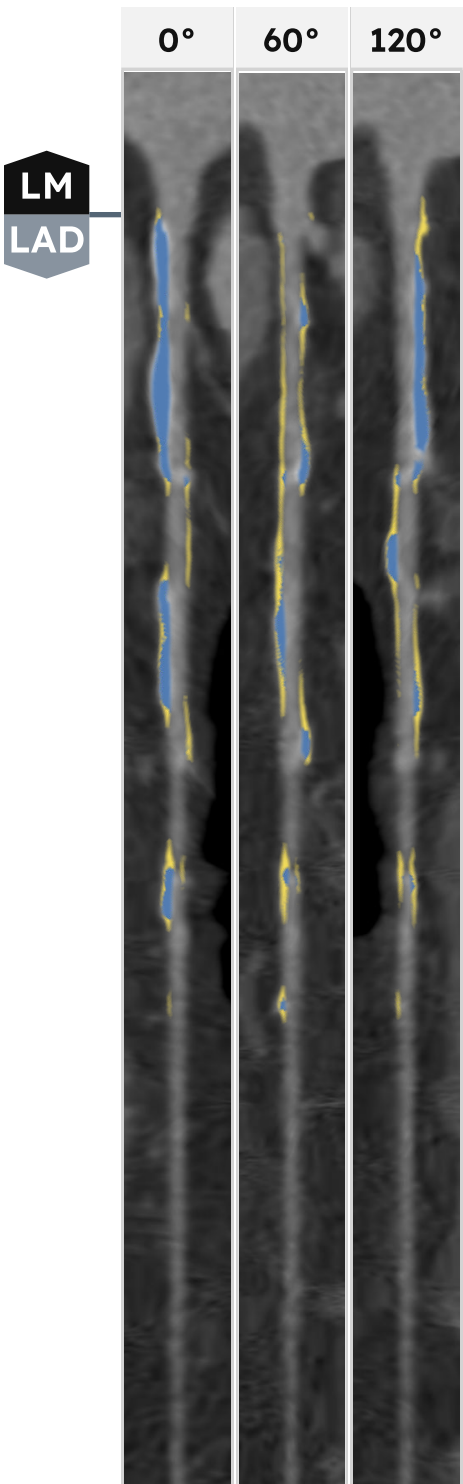
LM and LAD Vessel Territory Analysis



Patient Coronary Model



sCPR



Robinson, Sydney

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CT Study Date: 06/29/2025

Heartflow ID: DSLG-26Q97P-HFHX
Patient ID: 61E1CAF8BAC44FE0A40676A5350D4923

LM and LCX Vessel Territory Analysis



Plaque Types

● Calcified	5 mm ³	(38%)
● Non-calcified	8 mm ³	(62%)
● Low attenuation	0 mm ³	(<1%)

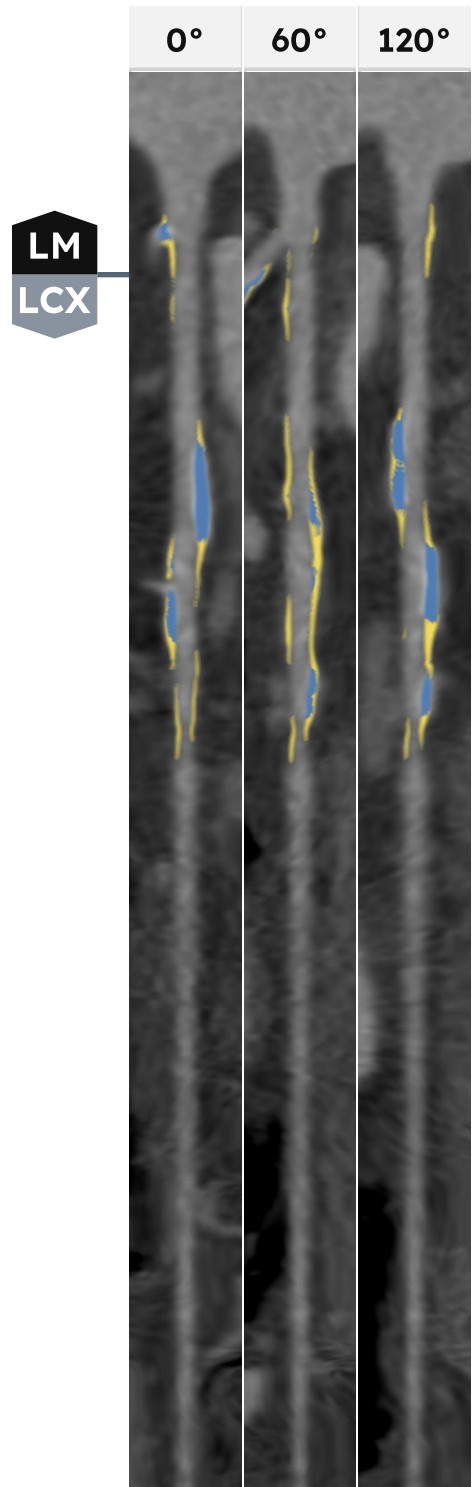
Plaque Types

● Calcified	84 mm ³	(45%)
● Non-calcified	101 mm ³	(55%)
● Low attenuation	0 mm ³	(<1%)

Patient Coronary Model



sCPR



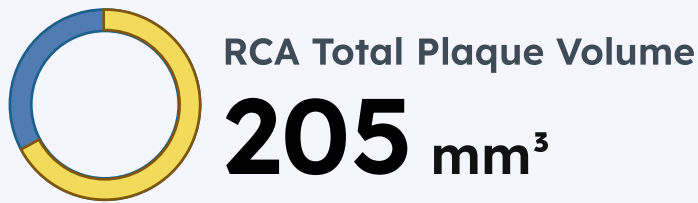
● Lumen ● Calcified ● Non-Calcified ● Low attenuation ● Non-reportable

Robinson, Sydney

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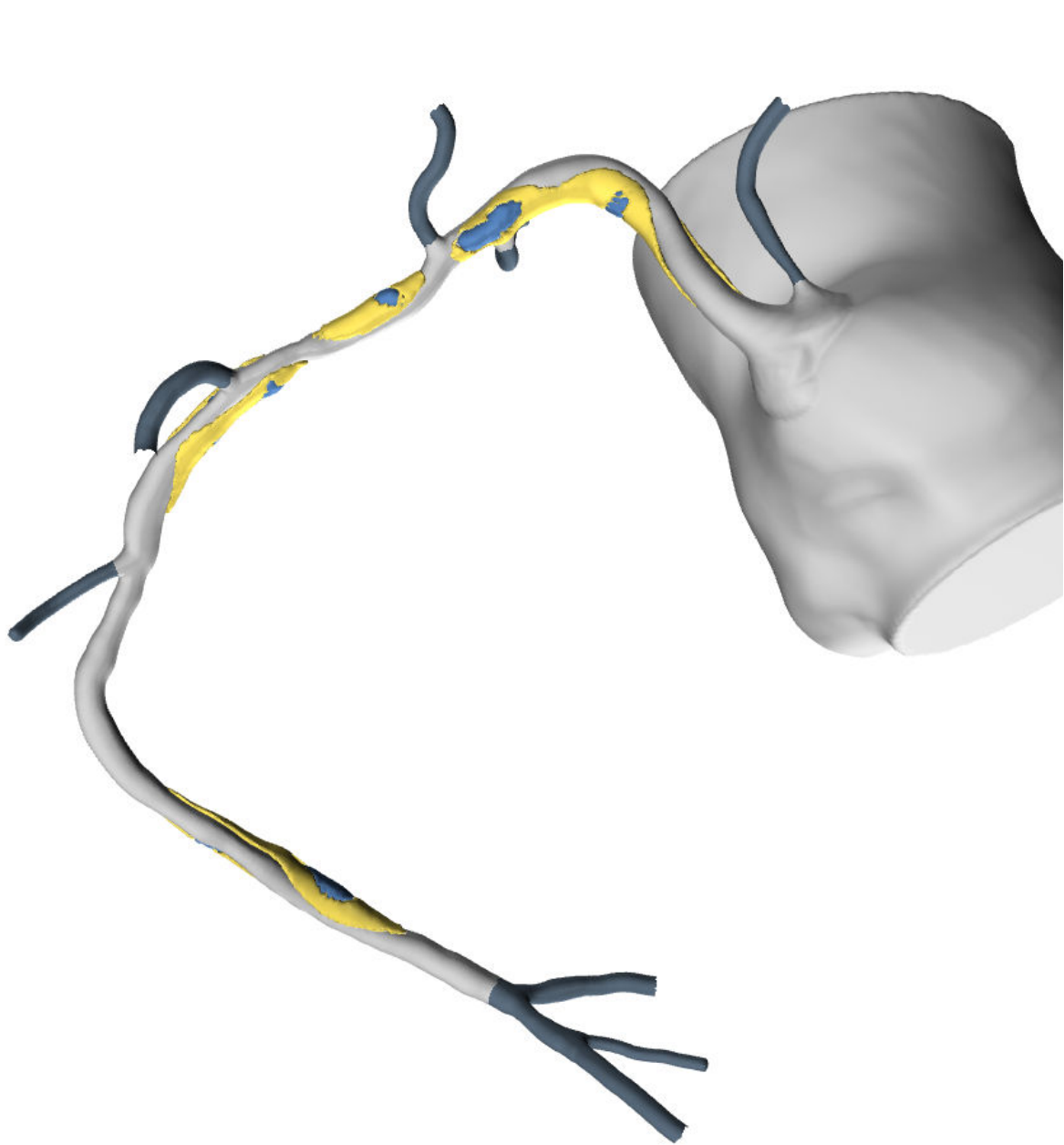
RCA Vessel Territory Analysis



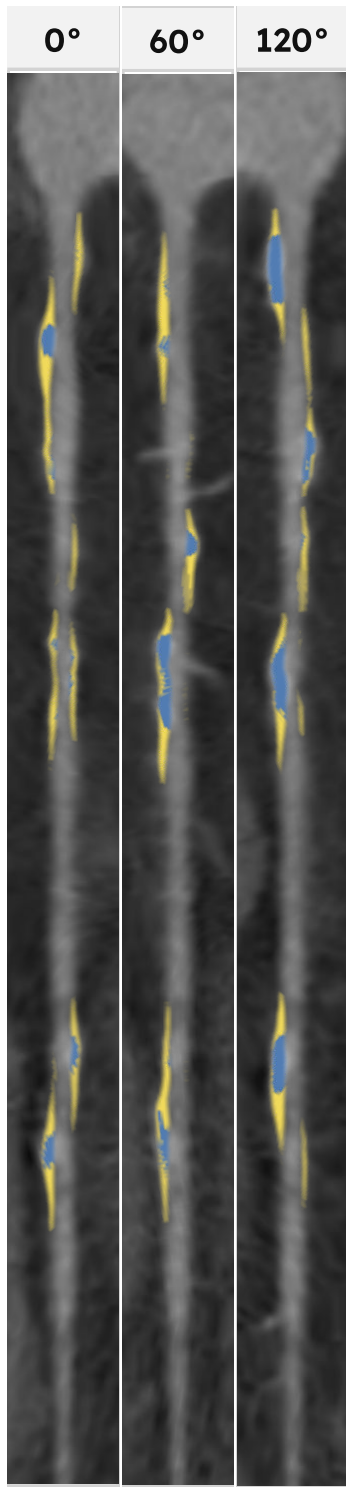
Plaque Types

● Calcified	68 mm ³	(33%)
● Non-calcified	137 mm ³	(67%)
● Low attenuation	0 mm ³	(<1%)

Patient Coronary Model



sCPR



● Lumen ● Calcified ● Non-Calcified ● Low attenuation ● Non-reportable

Robinson, Sydney

Birth Date: 11/20/1963 (61 years)
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Nomogram¹



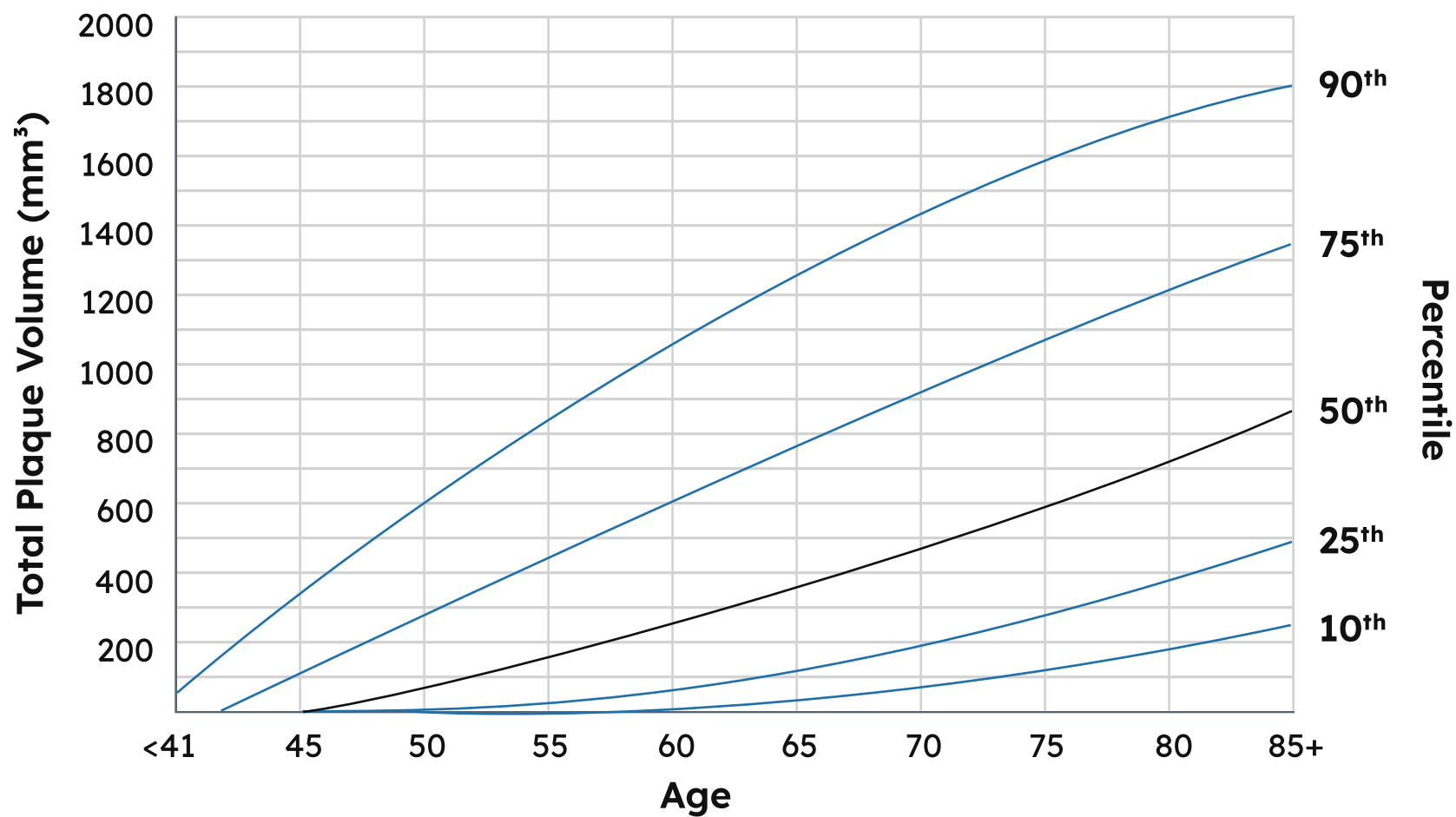
Total Plaque Volume

697 mm³

Patient Percentile¹

83rd

Male Plaque Volume Nomogram



Robinson, Sydney

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Copy ready report data

Detailed Findings

Heartflow Plaque Analysis
Total Plaque 697 mm³
Calcified Plaque 333 mm³ (48%)
Non-calcified Plaque 364 mm³ (52%)
Low Attenuation Plaque 0 mm³ (<1%)
Nomogram Percentile Total plaque is in the 83rd percentile for age and sex per Heartflow Nomogram
Plaque Stage Severe 251-750 mm³

Left Main

Total Plaque 13 mm³
Calcified Plaque 5 mm³ (38%)
Non-calcified Plaque 8 mm³ (62%)
Low Attenuation Plaque 0 mm³ (<1%)

LAD

Total Plaque 294 mm³
Calcified Plaque 176 mm³ (60%)
Non-calcified Plaque 118 mm³ (40%)
Low Attenuation Plaque 0 mm³ (<1%)

LCX

Total Plaque 185 mm³
Calcified Plaque 84 mm³ (45%)
Non-calcified Plaque 101 mm³ (55%)
Low Attenuation Plaque 0 mm³ (<1%)

RCA

Total Plaque 205 mm³
Calcified Plaque 68 mm³ (33%)
Non-calcified Plaque 137 mm³ (67%)
Low Attenuation Plaque 0 mm³ (<1%)

Plaque ranges

Mild 1-100mm³, Moderate 101-250mm³, Severe 251-750mm³, Extensive >750mm³

Disclaimer/Instructions:

This page is an assistive tool designed to help create your dictation report; it features plaque metrics (the "Data") that you may copy and paste. The Data is NOT a diagnostic tool and does NOT replace professional clinical judgment. Qualified clinicians must review the full report to verify the Data and patient specific details while ensuring it meets both site-specific requirements and all applicable legal standards.



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