

Patient Name : Mr.SHUBHAM SINGH Visit No : CHA250045659  
Age/Gender : 37 Y/M Registration ON : 15/Mar/2025 10:28AM  
**Lab No : 10142954** Sample Collected ON : 15/Mar/2025 10:28AM  
Referred By : Dr.SURESH SINGH Sample Received ON :  
Refer Lab/Hosp : CHARAK NA Report Generated ON : 15/Mar/2025 08:28PM

**CT CORONARY ANGIOGRAPHY**

**Calcium Score:**

VESSEL	LMCA	LAD	LCX	RCA	TOTAL
AGATSTON SCORE	0	0	0	0	0

**Aorta** shows tricuspid aortic valve. No calcification seen.

**Left main coronary artery** shows origin from left posterior aortic sinus with trifurcation into left anterior descending artery, left circumflex artery and ramus intermedius. No obvious calcified / non-calcified plaques are seen in left main coronary artery.

**Left anterior descending artery** shows no obvious calcified / non-calcified plaque. Distal opacification appears maintained.

**Ramus Intermedius** shows no obvious calcified / non-calcified plaque.

**Left circumflex artery** appears attenuated in caliber beyond origin of OM2 branch - normal variant in right dominant circulation. Rest of the left circumflex artery shows no obvious calcified / non-calcified plaque.

**Right coronary artery** shows origin from anterior aortic sinus. No obvious calcified / non-calcified plaques are seen in right coronary artery. Distal opacification appears maintained.

**Dominant circulation:** Right sided.

**IMPRESSION: - CORONARY ANGIOGRAM SHOWS -**

- RIGHT DOMINANT CIRCULATION.
- NO OBVIOUS CALCIFIED OR SOFT PLAQUE IN CORONARY ARTERIES

Clinical correlation is necessary.

[DR. GOURAV YADAV, MD]

Transcribed By: KAMRAN

\*\*\* End Of Report \*\*\*

