



Participant ID:

MEU Site:

Scan Date:

RC ID:

Tracking Number:

CALCIUM SCORING

A. Quantitative CT Calcium Assessment

☐ Not performed

1. Coronary artery calcium scoring: Individual vessels: 120 kVp

1a. Left main	1a1. Agatston ____.	1a2. volume ____.	mm ³
1b. LAD (includes branches)	1b1. Agatston ____.	1b2. volume ____.	mm ³
1c. Left circumflex (includes branches)	1c1. Agatston ____.	1c2. volume ____.	mm ³
1d. RCA (includes branches)	1d1. Agatston ____.	1d2. volume ____.	mm ³

2. Coronary calcium scoring: Total 120kVp

2a. Total combined: 2a1. Agatston ____.

2a2. volume ____.

mm³

3. Aortic calcium scoring: 120 kVp

3a. Aortic Valve:	3a1. Agatston ____.	3a2. volume ____.	mm ³
3b. Ascending Aorta:	3b1. Agatston ____.	3b2. volume ____.	mm ³
3c. Descending Aorta:	3c1. Agatston ____.	3c2. volume ____.	mm ³

4. Mitral Annular Calcification

4a1. Agatston ____.

4a2. Volume ____.

mm³

5. Cardiac chamber sizes: ☐ Normal ☐ Abnormal ☐ Cannot be assessed

5a. If abnormal, select all that apply: ☐ LV ☐ LA ☐ RV ☐ RA

6. Cardiac devices or implants ☐ None present ☐ Present ☐ Cannot be assessed

6a. If present, select all that apply: ☐ Catheter ☐ Pacemaker or ICD ☐ Cardiac valve ☐ Sternal wires
☐ CABG/Stent
☐ Other

6a1. If Other, specify _____

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