


# Additional file 10: Figure S8

## CMR Cooperative web database: A Sample Cardiac Computed Tomography (CCT) Page



Calendar
Patient Search
Admin
Actions
CT Details

Welcome Testsite1 User1 - Testsite1 Logout | Settings | About | How to use CMRcoop

**Patient Info** Choose Patient Patient ID: 2574 Name: Doe, Janice Sex: Female DOB: Jan 01, 1960 MRN: 0000000 [Edit](#)

**Cardiac History** Choose Study CT Study ID: 19289 CT Accession #: 99999999 CT Date: Aug 12, 2015 Patient Age: 55 yrs

**Medications** CTA

**Lab and Asso. Tests** Clinical Research

**Drugs and Drug Protocols**

**CT Technique**

**Resting CT**

**Hemo Response**

**Grade Myocardial Segments**

**Pericardium and Pleura**

**Coronary Calcium**

**CTA**

**Bypass Graft**

**Thoracic Aorta**

**Non-cardiac Findings**

**Complications**

**Diagnostic / Therapeutic Decision**

**Quality**

**Generate CT Report**

Measurement HR SBP DBP

*Baseline*

During CTA:

At Discharge:

Clinical measurements

All Normal  Clear All

RCA (worst lesion)	Stenosis	Plaque Type
1 Prox	<input type="text" value="0"/>	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
2 Mid	<input type="text" value="0"/>	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
3 Distal	<input type="text" value="0"/>	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
4 PDA	<input type="text" value="0"/>	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
16 PLB	<input type="text" value="0"/>	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3

LEFT MAIN-5

Stenosis	Plaque Type
5 Left Main	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3

LAD (worst lesion)

Stenosis	Plaque Type
6 Prox	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
7 Mid	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
8 Distal	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
9 Diag 1	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
10 Diag 2	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3

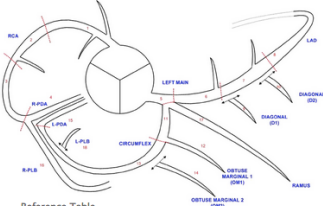
LCX (worst lesion)

Stenosis	Plaque Type
11 Prox	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
12 OM 1	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
13 Distal	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
14 OM 2	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
15 PDA	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3
17 RAMUS	<input type="text" value="0"/> <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3

18 Other    1  2  3

19 Other    1  2  3

[Save](#) [Generate CT Report](#)



Reference Table

STENOSIS *	PLAQUE TYPE
0 = normal	1 = Non-calcified
1 = <30%	2 = Mixed
2 = 30-49%	3 = Calcified
3 = 50-69%	
4 = >=70%	
5 = occluded	
6 = stent	
7 = not present	
9 = uninterpretable	