

**Qscan Radiology Clinics**

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RE: MS ANGELA ARGYROU  
33 Palladium Boulevard  
HOPE ISLAND QLD 4212

Patient ID: 870764  
D.O.B.: 10/12/1974

Requested By: Dr Garfield Wright  
Provider Number: 432581HJ

Date: 03/10/2023

**MRI CARDIAC****HISTORY:**

B/g previous myocarditis and pericarditis in 2022. Still has a frequent recurrent episodes of chest pain.? Ongoing pericarditis or myocarditis. CTCA 3/2/2022 with south coast radiology high probability of discrete non-calcified plaque left circumflex causing stenosis.

**TECHNIQUE:**

Multiplanar series of steady state free precession images.  
T2 black blood images (DIR + FS).  
Gadolinium contrast administration, with delayed phase imaging.

**FINDINGS:**

Comparison 9 February 2023.

BSA 1.62 m2 (Mosteller).

Female	Absolute	BSA indexed	Normal Range
ED Volume	115 ml	71 ml/m2	59-107 (83)
ES Volume	53.6 ml	33.1 ml/m2	22-46 (34)
Stroke Volume	61.5 ml	38 ml/m2	31-67 (49)
Ejection Fraction	53 %	-	48-70 (59)

Electronically Authorised by: Dr Jeffrey Hocking

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**FUNCTION:**

The left ventricular volumes and function are normal. The ejection fraction is calculated to be 53 %. No regional wall motion abnormality is demonstrated. No evidence of myocardial oedema.

Although not formally quantified, the right ventricle appears normal in size and function. Valves: The imaged valves appear unremarkable.

Enhancement: There is a tiny focus of subepicardial LGE involving the mid inferolateral myocardium, which is unchanged in the interval.

The pericardium is normal, with no effusion.  
The imaged extra cardiac structures appear unremarkable.

**IMPRESSION:**

No significant interval change, with stable tiny focus of non-ischaemic pattern subepicardial LGE in the mid inferolateral myocardium.

Dr. Jeffrey Hocking

Thank you for referring Ms Angela Salma Argyrou

Electronically Authorised by: Dr J Hocking

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