



Dr Eric Sclavos 1973-2016

Dr Hal Rice
Dr David Leggett
Dr Mark Hansen
Dr Stephen Drew
Dr David Simpson
Dr Adrian Khoo
Dr Mark Burgin
Dr James FitzGerald
Dr Gary Shepherd
Dr Thomas Hess
Dr Laetitia de Villiers
Dr Tanya Wood
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Dr Justin Baulch
Dr Aziz Osman
Dr Samuel Davis
Dr Phillip Law
Dr Susan Ly
Dr Zeyad Al-Ogaili
Dr Gavin Mackie
Dr Arash Dehdari
Dr Dalveer Singh

All General X-ray
Spinal Imaging and EOS
Dental Imaging and OPG
Bone Mineral Densitometry
DXA Body Composition
Sports Medicine Imaging
Workers Compensation
MRI Scan

Ultrasound Scan
Musculoskeletal
Abdominal and Pelvic
Vascular
Paediatric
Obstetric
Nuchal Translucency
Echocardiography

Multislice CT Scan
Brain and Spine
All Body Regions
Orthopaedic
CT Angiography
CTCA
CT Colonography

Nuclear Medicine
Bone Scan
PET-CT
PSMA PET-CT
Myocardial Perfusion Scan
Brain Perfusion Scan
SPECT/CT
Thyroid Scan
Renal Scan
White Cell Scan

Breast Imaging
Breast Ultrasound
Breast MRI
FNA/ Core Biopsies

Interventional Procedures
Pain Management
Interventional Neuroradiology
Musculoskeletal Intervention
Spinal Intervention
Vascular Intervention
Interventional Oncology

Dr J Harker
The Cardiac Centre
Suites 507-510
Level 5, Pindara Specialist Centre
29 Carrara Street
Ph: 1300980322
Fax: 07 5591 6775

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

Qscan Upper Coomera
8/1 Coomera Grand Drive
UPPER COOMERA QLD 4209

Ph: 0756497870
Fax: 07 3539 9860

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

Requested By: Dr Jodi Harker
Provider Number: 242691FA

Date: 09/02/2023

Anne-Maree Mclean / Anne-P

MRI HEART VESSELS

HISTORY

Myocarditis 12-month history of chest pain post moderna vaccination.
Pericarditis? Ongoing pain

TECHNIQUE

1. Multiplanar CINE SSFP of the heart.
2. Multiplanar DIR fat sat
3. Multiplanar delayed inversion recovery imaging post Gadolinium.

FINDINGS

Female	Absolute	BSA indexed	Normal range
LVEDV	121.1ml	70.7ml/m ²	59-107, mean 83
LVESV	56.4ml	32.9ml/m ²	22-46, mean 34
SV	64.7ml	37.8ml/m ²	31-67, mean 49
EF	53%		48-70, mean 59

Left ventricular volumes and function normal.
No regional wall motion abnormality.
No thinning or thickening of the LV myocardium.
Trabecular and papillary muscle structures normal.
No pericardial effusion.
There is some very minor sub epicardial enhancement at the posterolateral segment mid third LV myocardium identified on 2 views.

COMMENT

Normal left ventricular volumes and function.
There is no evidence of pericardial effusion or pericardial enhancement,
however there is a small amount of sub epicardial enhancement at the posterolateral segment of the mid third LV myocardium which may relate to very minor myocarditis, equivocal.

Thank you for referring Angela Argyrou

Electronically Authorised by: Dr Mark Hansen
CC Reports
Dr G Wright

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