

Radiology Report

CT Angiogram Pulmonary

Patient	SUTTON, Ellie
Sex	Female
Date of Birth	23-Mar-1990
Patient Identifier	1002653339 (SWAHS AUID)
Examination	CT Angiogram Pulmonary
Modality	CT
Organisation	SWAHS
Department	CT
Accession Number	2024NB0086796-1
Facility	Blue Mountains District ANZAC Memorial Hospital
Reporting Radiologist	Rafid Al-Asady (Western Sydney LHD)
Requesting Provider	Hanley
Imaging Date	02-Jul-2024
Requested Date	02-Jul-2024
Reported Date	02-Jul-2024
Report Status	Amended
Report Copies To	

CT Angiogram Pulmonary 01/07/2024, 6:15 PM

Clinical Information:

Clinical History: Left calf pain following long flight from Mexico > 20 hrs
landed yesterday

Rt sided Pluritic chest pain

2 wks Long Complex Immunotherapy treatment in Mexico for Covid vaccination
complication

Ch pain syndrome

Plasmapheresis

General Clinical History: POTS

nil migraine/significant FHx/CVD

Technique:

CT pulmonary angiogram

Findings:

There is suboptimal opacification of the pulmonary arterial tree.

There are non-occlusive pulmonary emboli in the posterior basal segmental artery and the medial basal segmental artery of the right lower lobe. There is possible subsegmental embolus in the anterior basal segment of the right lower lobe.

The lung parenchyma is unremarkable. 4mm non specific nodule in the lateral segment of the left lower lung lobe.

There is no pleural or pericardial effusion.

There is no hilar, mediastinal, or axillary lymphadenopathy.

The thyroid gland is unremarkable.

The visualised upper abdominal viscera are unremarkable.

No suspicious bony lesions are identified.

Comment:

Non-obstructing pulmonary emboli in basal segmental arteries of the right lower lobe.

Report created by: Ben Ackland (Nepean Blue Mountains LHD), 01/07/2024, 7:05 PM

Performing MIT: Carolyn Szymanski

Final signed by: Rafid Al-Asady (Western Sydney LHD) at 09:50 PM on 02/07/2024

Principal Result Interpreter - Rafid Al-Asady (Western Sydney LHD)

Report relates to study acquired at: SWAHS Blue Mountains District ANZAC Memorial Hospital

Report Comment: