



Global Diagnostics
Lot 800 Bussell Highway
Bunbury WA 6230

Tel: 1300 668 957

Patient Name: HARRINGTON, TRACY ANN
Patient ID: 158517
Gender: Female
Date of Birth: November 2, 1965
Home Phone: 0410 745 781
Referring Physician: TARTER, MOHAMMED

Accession Number: GD-8473176-CT
Exam Date: July 20, 2019 11:51
Report Status: Final
Procedure Description: CTPA
Location:
UR#:

Findings

CT PULMONARY ANGIOGRAM

Technique:

Scans have been performed during intravenous contrast injection with optimal opacification of the pulmonary vasculature.

Clinical history:

SOB-positive d-dimer (4.2)

Findings:

The pulmonary arteries are well opacified up to the subsegmental levels.

No saddle, proximal large vessel, segmental or subsegmental filling defect is clearly delineated to suggest pulmonary embolus

Lungs are unremarkable except for mild dependant atelectasis. The central tracheobronchial tree appears normal.

The Cardiac chambers, visualised aorta and origin of great vessels are unremarkable. There is no mediastinal lymphadenopathy.

There is no pleural, pericardial effusion or pneumothorax .

No aggressive osseous lesion is seen.

Visualised upper abdomen is unremarkable.

COMMENT:

No evidence of pulmonary embolus.

Both lungs are clear.

No imaging findings to account for patient's symptoms.

Dictated by
Dr Arthur Daire
Consultant Radiologist

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