

RADIOLOGIST'S REPORT

NAME: ARYITEY AKORLU SETH
AGE: 58YRS
SEX: MALE
HISTORY: ? PULMONARY EMBOLISM, SHOWERS D-DIMER – 0.65
ECHOCARDIOGRAPHY REPORT UNREMARKABLE.
REF FR: DR. EUGENE TETTEH-WAYOE
TYPE OF EXAM: CT PULMONARY ANGIOGRAPHY
DATE: 19/7/2018

FINDINGS

Main pulmonary artery measures 2.4cm in diameter. The right pulmonary artery measures 1.6cm and the left pulmonary artery measures 2.0cm in diameter. Normal lobar and segmental pulmonary arterial branches. No filling defect or occlusion.

Normal lung parenchyma with normal bronchial and vascular distribution. Normal hila and mediastinum. No lymphadenopathy seen.

Normal aortic arch. Normal heart size. No heart failure. The aortic root measures 2.9cm, the ascending aorta 2.9cm and descending aorta 2.1cm in diameter.

Normal subpleural surfaces, ribs and soft tissue.

IMPRESSION

No pulmonary embolism or infarction observed.



DR E. K. BRAKOHIAPA

CONSULTANT/RADIOLOGIST



THE TRUST HOSPITAL

RADIOLOGY REPORT

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NAME: SETH A. ARYITEY

AGE: 58YRS

SEX: MALE

INVESTIGATION: PLAIN RADIOGRAPH - CHEST

EXAMINATION DATE: 13/07/18

REPORT DATE: 13/07/18

CLINICAL HISTORY: HYPERTENSIVE.DIFFICULTY IN BREATHING.

REF HOSPITAL/DOCTOR: THE TRUST HOSPITAL

REPORT

Patient is rotated to the left.

Both lungs are well aerated. No pulmonary airspace or interstitial abnormality noted.

Both costophrenic and cardiophrenic angles and the hemidiaphragmatic outlines are normal.

Both hilar are normal in position and symmetrical in size and density.

The cardiac silhouette is normal. There is mild prominence of the aortic knuckle.

The trachea and mediastinum are central.

The bony thorax and soft tissue outlines are normal.

IMPRESSION

Normal radiograph of the chest.

No radiographic evidence of pulmonary airspace or interstitial disease.

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DR. D. ESSAH
SPECIALIST RADIOLOGIST