



Patient Details :

Patient name : ZAKEIA NADER HUSSEIN Patient ID : 10549262 Age : 31Y-02M
 Medical Record : 2710898 Sex : Female Date of birth : 16-08-1986
 Doctor Name: HADEEL SALEH ELHADDAD

Procedure :	Attendance ID :	Exam Reason :	DateTime :
VCT- CT PULMONARY ANGIOGRAPHY	CT-2017-09-1065	PLUMONARY HTN SUDDEN WORSTING PF SYMPTOMS R/O PE	30-09-17 07:13 PM

Report Details :

Report Text :

CT PULMONARY ANGIOGRAPHY

TECHNIQUE

Enhanced axial volumetric CT chest from the lung apices down to the upper abdomen using standard PE protocol with coronal and sagittal reformat.

CLINICAL DATA

Dyspnea.

FINDINGS

Well opacified main, right and left main pulmonary arteries and their subdivisions showing no filling defects. No evidence of pulmonary embolism.

Dilated main pulmonary artery measuring 3.8 cm as well as right and left main pulmonary arteries. Dilated right atrium.

No pleural or pericardial sac collections.

No lung consolidation, collapse or fibrosis.

No mediastinal shift to either side.

IMPRESSION

No evidence of pulmonary embolism.

Dilated main pulmonary artery as well as right and left main pulmonary arteries. Dilated right atrium. For further evaluation by echocardiogram.

DR. SHERIF RADWAN, MD
CONSULTANT RADIOLOGIST

Reporting Radiologist: SHERIEF MOHAMD

Date Reported : 30-09-2017 07:13 PM

Verified By radiologist : SHERIEF MOHAMD

Date Verified: 30-09-2017 07:13 PM