# Row 9986

Visit Number: 100ef53a0ac07a54d701df5a497e0bf04b22c02d10d315ec6fd0802b9886dbf2

Masked\_PatientID: 9979

Order ID: fa935ba0607f7ba022d9b06f6314c43419180ce61eaef604c796450961be2149

Order Name: CT Pulmonary Angiogram

Result Item Code: CTCHEPE

Performed Date Time: 10/6/2017 23:48

Line Num: 1

Text: HISTORY Desaturation and Hypotension TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Omnipaque 350 - Volume (ml): 60 FINDINGS No prior relevant images are available in the PACS for comparison. The fine cuts were reviewed in the Vitrea. Slightly delayed acquisition is observed. Vague hypodense filling defects are noted in the subsegmental branches of the left lower lobe may suggest pulmonary embolism. No evidence of filling defect in thepulmonary trunk, main pulmonary arteries or any large saddle thrombus. The soft tissue densities at the liver hilum are likely lymph nodes. Multiple random distributed ground-glass nodules are noted in the bilateral lungs predominantly in the central location with relative sparing of the subpleural location. Nodules are more confluent and forming consolidation in the right lower lobe. Dependent atelectatic changes are also observed. The central airways are clear. No large pre or paratracheal lymph nodes detected. No evidence of regular pericardial effusion. The visualised abdomen is unremarkable in this phase of the study. No destructive bony lesion is seen. CONCLUSION The vague hypodense filling defects in the subsegmental branches of the left lower lobe artery may suggest pulmonary embolism. However no large saddle embolism is detected. Multiple ground-glass opacities are noted in the lungs. Diffuse alveolar disease, diffuse alveolar haemorrhagesare suspected over the hypersensitivity pneumonitis or respiratory bronchiolitis. In addition the consolidative changes in the right lower lobe are suspicious for superimposed infection or aspiration. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 8c09ce030efae2d833421be5dece3d0db9673747d3b5bd1c9c8d6ff939d3467b

Updated Date Time: 11/6/2017 2:47