# Row 12224

Visit Number: eb125b64af26833ecd08f6a29995e364c596ad36d9b8c54e6db3c858bf769411

Masked\_PatientID: 12212

Order ID: 85284f8cbc175b84501b02a639cc39f90957bf7822a66dec377cebd1d4a561a3

Order Name: CT Pulmonary Angiogram

Result Item Code: CTCHEPE

Performed Date Time: 07/3/2017 9:03

Line Num: 1

Text: HISTORY Desaturation to rule out pulmonary embolus TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Omnipaque 350 - Volume (ml): 60 FINDINGS There is no evidence of pulmonary embolus in the pulmonary arteries. There is patchy consolidation seen in both upper lobes and the middle lobe, likely representing an inflammatory/infective process. No suspicious pulmonary lesion is seen. Bilateral small pleural effusions are seen. No pericardialeffusion is seen. No axillary, mediastinal or hilar lymphadenopathy is seen. The tracheo-bronchial airway is patent with no intraluminal mass or nodule. A nasogastric tube is seen in satisfactory position. The partly-imaged upper abdomen is unremarkable. There is no destructive bony lesion. CONCLUSION 1. There is no evidence of a pulmonary embolus. 2. There is consolidation seen in both lungs, likely representing an inflammatory/infective process. Known / MinorReported by: <DOCTOR>

Accession Number: 8913c0c098eb122d609ada3c8752ba538a4839cec3913e0e052f786b161c2878

Updated Date Time: 07/3/2017 11:48