# Patient ID: 4880, Performed Date: 15/7/2016 16:26

## Raw Radiology Report Extracted

Visit Number: dfa8be6cd73138ded1e84fa28c4369a062c685a423d4b490024ab993a904bd86

Masked\_PatientID: 4880

Order ID: 87fb9b114071ac06a1fcc855ce48c557b65a26524bb89dbc86f72b2c0f0e42d3

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 15/7/2016 16:26

Line Num: 1

Text: HISTORY Worsening SOB - history of small cell lung ca REPORT Chest radiograph: AP sitting The previous chest radiograph dated 29 December 2015 and CT chest, abdomen and pelvis dated 23 June 2016 were reviewed. The heartis enlarged. A coronary stent is in situ. The thoracic aorta is unfolded and mural calcifications are seen within it. Enlarged pulmonary vessels, bilateral perihilar air-space opacities and Kerley B lines are seen; suspicious for pulmonaryalveolar oedema. There is interval enlargement of the moderate right pleural effusion. Air-space opacification in the right middle zone along the right oblique fissure may represent a combination of fluid and infective consolidation. Theright paratracheal mass is better visualised in the previous CT study. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: b8d56cd0b0ebf8f781b0d20d0a34cddeebeaa53a83af01d36a3c042184dc8e7b

Updated Date Time: 16/7/2016 13:14

## Layman Explanation

Error generating summary.

## Summary

Error generating summary.