# Patient ID: 4865, Performed Date: 29/9/2015 7:07

## Raw Radiology Report Extracted

Visit Number: 9cd33d8adab4fccc8ea22729f58caa0d81c2822251528d8141ba7c9c27b52a1b

Masked\_PatientID: 4865

Order ID: 8ff414391352f8927a162d9a825c3db9fa0c5545aa44da079bf3aa22568ab06f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/9/2015 7:07

Line Num: 1

Text: HISTORY left pleural effusion with left chest tube in situ REPORT Comparison radiograph 27/09/2015. No changes noted in the position of the left chest tube and right jugular central line. There is likely cardiomegaly with unfolded aortic arch. Overall increase in the extent of air space opacities in the left mid and lower zones. Equivocal features of upper lobe diversion. Residual subcutaneous emphysema seen in the left lateral chest wall. Small left apical pneumothorax is seen. May need further action Finalised by: <DOCTOR>

Accession Number: 8b6c2bbf0f623d5a8bcad7b46a7ba5f314dbf5f0f8c7a994eab043be0250439f

Updated Date Time: 29/9/2015 14:10

## Layman Explanation

Error generating summary.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray  
  
\*\*1. Diseases:\*\*  
  
\* \*\*Left pleural effusion:\*\* This is mentioned in the history but not elaborated on in the report itself.   
\* \*\*Cardiomegaly:\*\* The report notes "likely cardiomegaly."  
\* \*\*Subcutaneous emphysema:\*\* The report mentions "Residual subcutaneous emphysema seen in the left lateral chest wall."  
\* \*\*Pneumothorax:\*\* The report mentions a "Small left apical pneumothorax is seen."   
  
\*\*2. Organs:\*\*  
  
\* \*\*Left lung:\*\* The report mentions "overall increase in the extent of air space opacities in the left mid and lower zones." It also notes "Equivocal features of upper lobe diversion" and a "small left apical pneumothorax."   
\* \*\*Right lung:\*\* The report does not mention any specific findings in the right lung.  
\* \*\*Heart:\*\* The report notes "likely cardiomegaly" and mentions the "unfolded aortic arch."   
  
\*\*3. Symptoms/Phenomena:\*\*  
  
\* \*\*Left chest tube in situ:\*\* This indicates the presence of a tube inserted into the left chest cavity.  
\* \*\*Right jugular central line:\*\* This indicates the presence of a line inserted into the right jugular vein.  
\* \*\*Air space opacities:\*\* The report mentions an "overall increase in the extent of air space opacities in the left mid and lower zones."  
\* \*\*Equivocal features of upper lobe diversion:\*\* This could be indicative of a problem with the airflow in the left upper lobe.  
\* \*\*Residual subcutaneous emphysema:\*\* This indicates the presence of air trapped under the skin.   
\* \*\*Small left apical pneumothorax:\*\* This refers to a collapsed portion of the lung, specifically in the left upper region.  
\* \*\*May need further action:\*\* This indicates that the findings may require additional medical attention.