# Patient ID: 1376, Performed Date: 26/2/2018 17:40

## Raw Radiology Report Extracted

Visit Number: d80dab1bd42e15eed801fa206ba733bfc0dd196fbd2d1c49c431ee33b0304bda

Masked\_PatientID: 1376

Order ID: 084c505dde5b00464c98fb8b6a4f5be4615648e2f07c0e92b479b3914fbe7363

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 26/2/2018 17:40

Line Num: 1

Text: [ The NG tube is still kinked but is now in the stomach (tip in fundus). There is no change in the segmental upper lobe and left lower lobe consolidation. Post-left mastectomy with left axillary clips. May need further action Finalised by: <DOCTOR>

Accession Number: d06bda26d01e39b047de80e9f4470bd078d8cbed48daf18168d27e2df4406eb6

Updated Date Time: 27/2/2018 5:26

## Layman Explanation

Error generating summary.

## Summary

## Radiology Report Summary:  
  
\*\*Image Type:\*\* Chest X-ray  
  
\*\*1. Disease(s):\*\*  
  
\* \*\*Segmental upper lobe and left lower lobe consolidation:\*\* This indicates areas of dense tissue in the upper and lower lobes of the left lung.  
  
\*\*2. Organ(s):\*\*  
  
\* \*\*Stomach:\*\* The report mentions the NG tube (nasogastric tube) is in the stomach, specifically the fundus (upper part).  
\* \*\*Lungs:\*\* The report mentions the upper and lower lobes of the left lung.  
\* \*\*Left breast:\*\* Post-left mastectomy with left axillary clips indicate a previous surgery on the left breast.  
  
\*\*3. Symptoms or Phenomena of Concern:\*\*  
  
\* \*\*NG tube kinked:\*\* This is a concern as it may hinder the proper function of the NG tube.   
\* \*\*Segmental upper lobe and left lower lobe consolidation:\*\* This may be indicative of pneumonia or other lung conditions.   
\* \*\*May need further action:\*\* This indicates that further investigation or treatment may be required based on the findings in the report.