# Patient ID: 3916, Performed Date: 24/9/2017 11:20

## Raw Radiology Report Extracted

Visit Number: a43cf1136bb0c7ebf6d9b9ab7b7ec3f69fba41bf7586054f1b46231e971a2543

Masked\_PatientID: 3916

Order ID: ff977526f486b76aa2dad2fed8010633d17bf51498018a2db789b6acc8008c05

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 24/9/2017 11:20

Line Num: 1

Text: HISTORY ? pneumonia REPORT The chest radiograph of 13 October 2016 and CT scan of 8 October 2016 were reviewed. The heart is enlarged. There is opacification of the left retrocardiac lower zone - this may be infective given clinical history. Old bilateral rib fractures and vertebral compression fractures are noted. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: d7b409299adffa6165056da2b48d439a03f099c1abf295f647d6ceb0a589eb10

Updated Date Time: 24/9/2017 17:11

## Layman Explanation

The images from your chest X-ray and CT scan were reviewed. Your heart appears larger than normal. There is a cloudy area in the lower part of your left lung, which might be caused by an infection. The images also show old broken ribs and a compressed vertebra.

## Summary

The text was extracted from a \*\*chest radiograph and CT scan\*\*.  
  
\*\*1. Disease(s):\*\*  
  
\* \*\*Pneumonia:\*\* The report mentions "opacification of the left retrocardiac lower zone - this may be infective given clinical history," suggesting possible pneumonia.  
\* \*\*Old bilateral rib fractures and vertebral compression fractures:\*\* These are mentioned as findings, but the report doesn't indicate whether they are related to the current clinical concern.   
  
\*\*2. Organ(s):\*\*  
  
\* \*\*Heart:\*\* The report mentions that the heart is enlarged.  
\* \*\*Lungs:\*\* Opacification of the left retrocardiac lower zone is noted, possibly related to pneumonia.   
\* \*\*Ribs:\*\* Old bilateral rib fractures are reported.   
\* \*\*Vertebrae:\*\* Vertebral compression fractures are mentioned.  
  
\*\*3. Symptoms or Phenomena of Concern:\*\*  
  
\* \*\*Enlarged heart:\*\* The report notes an enlarged heart, but doesn't provide further details about the cause or significance of this finding.  
\* \*\*Opacification of the left retrocardiac lower zone:\*\* This finding, possibly indicative of pneumonia, is a cause for concern.  
\* \*\*Old bilateral rib fractures and vertebral compression fractures:\*\* While not directly related to the current issue of possible pneumonia, these findings may have broader implications and require further evaluation.