# Patient ID: 1845, Performed Date: 11/8/2016 11:11

## Raw Radiology Report Extracted

Visit Number: 0cbc843bd41499ee0bcb5f194dcc2d35e167f8563a33c8d5028b1541ea99065a

Masked\_PatientID: 1845

Order ID: 5949f2b994474447f4e81a77250c9ec7001c3fa6ec42c00a7c4aca1a0b6e65c4

Order Name: Chest X-ray PA and Lateral

Result Item Code: CHE-PALAT

Performed Date Time: 11/8/2016 11:11

Line Num: 1

Text: HISTORY to see progression/resolution of left lower-mid zone pneumonia REPORT Comparison made with previous x-rays dated 23/07/2016 21/07/2016. The heart size and mediastinal configuration are normal. No active lung lesion is seen. Normal Finalised by: <DOCTOR>

Accession Number: 93b2d4f8a2b768668d7ad7a7d04837bbcf61c5fc92b7d4d0c2419c2092e44b24

Updated Date Time: 11/8/2016 11:57

## Layman Explanation

This x-ray shows that the pneumonia in your left lung is getting better. The heart and the area around it look normal. There is no sign of any active infection in your lungs.

## Summary

\*\*Image Type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
1. \*\*Disease:\*\* Left lower-mid zone pneumonia. The report states that there is no active lung lesion seen, implying that the pneumonia may be resolving.   
2. \*\*Organs:\*\* Heart, mediastinum, lungs. The report mentions that the heart size and mediastinal configuration are normal.   
3. \*\*Symptoms/Phenomenon:\*\* The patient's history mentions "progression/resolution of left lower-mid zone pneumonia." This suggests that the patient was previously diagnosed with pneumonia and the radiologist is reviewing the image to see if the pneumonia is improving or worsening.