# Patient ID: 1731, Performed Date: 27/7/2016 9:14

## Raw Radiology Report Extracted

Visit Number: 6f023d7db7d15d56ee9a20d72d7cac51f92d2f65f7a4f7780ab26f5e2d5a793c

Masked\_PatientID: 1731

Order ID: bd91d300c041c6f0e66e5c4a313b9d97ebdcaa6165f61bac256c34be1cb8faf3

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 27/7/2016 9:14

Line Num: 1

Text: HISTORY mvr REPORT Chest X-ray: mobile AP sitting Sternotomy wires, tricuspid annuloplasty, mitral and aortic valve replacements are noted. The heart is enlarged. Epicardial pacing wires are seen. There is right pleuraleffusion which appears loculated as well as within the right oblique and horizontal fissures. There is also left lower lobe collapse and consolidation, with trace of left pleural fluid. May need further action Finalised by: <DOCTOR>

Accession Number: 592c12878bbf7de596afccd5de7be99bd514607cb0d11d067fd1727cac4c8a96

Updated Date Time: 27/7/2016 16:45

## Layman Explanation

The x-ray shows that your heart is larger than normal. There is fluid in the right lung, and the lower part of the left lung is collapsed and thickened.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray (mobile AP sitting)  
  
\*\*1. Disease(s):\*\* NIL  
  
\*\*2. Organ(s):\*\*  
  
\* \*\*Heart:\*\* Enlarged.  
\* \*\*Lungs:\*\*  
 \* Right pleural effusion: Appears loculated and within the right oblique and horizontal fissures.  
 \* Left lower lobe collapse and consolidation with trace of left pleural fluid.  
\* \*\*Other:\*\*   
 \* Sternotomy wires  
 \* Tricuspid annuloplasty  
 \* Mitral and aortic valve replacements  
 \* Epicardial pacing wires  
  
\*\*3. Symptoms/Phenomenon of Concern:\*\*  
  
\* \*\*Enlarged heart:\*\* This suggests potential underlying cardiac issues, needing further investigation.  
\* \*\*Right pleural effusion:\*\* Loculated effusion, especially within fissures, indicates possible infection or inflammation.  
\* \*\*Left lower lobe collapse and consolidation:\*\* This suggests a potential pneumonia or other lung pathology.  
\* \*\*Left pleural fluid:\*\* Indicates possible infection or inflammation.  
\* \*\*"May need further action":\*\* This indicates the radiologist believes further evaluation or action is necessary.   
  
\*\*Overall:\*\* This report suggests several abnormalities in the chest, primarily related to the heart and lungs. Further evaluation and potentially intervention is likely necessary.