# Patient ID: 4621, Performed Date: 04/2/2015 10:47

## Raw Radiology Report Extracted

Visit Number: e7006c7c932c0f3ebd716c7cb37488ff37293e2d973fd9e60e61095d00cfbfb6

Masked\_PatientID: 4621

Order ID: 1a3349501fa5404c0d6587ddeb0700f12147bef04a13a57ad208d0f3aa2121e7

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 04/2/2015 10:47

Line Num: 1

Text: HISTORY pneumonia REPORT The heart is enlarged. There is airspace shadowing in the lower zones bilaterally. Pulmonary venous congestion and signs of fluid overload are also noted May need further action Finalised by: <DOCTOR>

Accession Number: e3ef39a00bdc93642bf7b5817e187ee87bbad7618af1df6282abb75d834c25e4

Updated Date Time: 05/2/2015 18:56

## Layman Explanation

The images show that your heart is bigger than normal. There are signs of fluid in your lungs, and this suggests you may have fluid overload.

## Summary

The text is extracted from a \*\*chest x-ray report\*\*.   
  
Here's the summary based on the guiding questions:  
  
\*\*1. Disease(s):\*\*  
\* \*\*Pneumonia:\*\* The report mentions "pneumonia" in the history section.   
\* \*\*Fluid Overload:\*\* The report states "signs of fluid overload".   
  
\*\*2. Organ(s):\*\*  
\* \*\*Heart:\*\* The report mentions the heart is enlarged.  
\* \*\*Lungs:\*\* The report mentions "airspace shadowing in the lower zones bilaterally" and "pulmonary venous congestion".  
  
\*\*3. Symptoms or Phenomenon:\*\*  
\* \*\*Airspace shadowing in the lower zones bilaterally:\*\* This suggests areas of consolidation or fluid within the lungs, potentially indicative of pneumonia.   
\* \*\*Pulmonary venous congestion:\*\* This suggests fluid build-up in the blood vessels of the lungs, often associated with heart failure or fluid overload.  
\* \*\*Enlarged heart:\*\* This could indicate heart failure or other cardiac conditions.   
\* \*\*Fluid overload:\*\* This can be a result of various medical conditions, and requires further investigation.