# Patient ID: 4147, Performed Date: 14/3/2016 10:40

## Raw Radiology Report Extracted

Visit Number: 3b4f51fa371733d126ca036667b6b4a0e5540b3697357ce96a63658401c5411a

Masked\_PatientID: 4147

Order ID: 9f009fbfdca4f05f8f41ec8d807a945818bce9ed3d6a129340138c64aa9d1e5c

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 14/3/2016 10:40

Line Num: 1

Text: [ Sternal wires and LVAD are visualised. The heart is significantly enlarged. There is interstitial pulmonary oedema with a small lamellar right basal pleural effusion. Left infraclavicular AICD and two transvenous leads are visualised. May need further action Finalised by: <DOCTOR>

Accession Number: cb34f5e049d757392f09ffd92f0db38fd439b824745c046f9d2f599508659d00

Updated Date Time: 14/3/2016 11:01

## Layman Explanation

Error generating summary.

## Summary

## Summary of Radiology Report:  
  
\*\*Image Type:\*\* Chest X-ray  
  
\*\*1. Diseases:\*\*  
  
\* \*\*Interstitial pulmonary oedema:\*\* This refers to fluid buildup in the spaces between the air sacs in the lungs.  
\* \*\*Small lamellar right basal pleural effusion:\*\* This describes a thin layer of fluid in the right lower part of the pleural space (the space between the lung and the chest wall).  
  
\*\*2. Organs:\*\*  
  
\* \*\*Heart:\*\* Significantly enlarged.  
\* \*\*Lungs:\*\* Show interstitial pulmonary oedema and a small pleural effusion.  
  
\*\*3. Symptoms/Concerns:\*\*  
  
\* \*\*Heart enlargement:\*\* This could indicate a range of conditions affecting the heart's ability to pump blood effectively.  
\* \*\*Pulmonary oedema:\*\* This is a serious condition that can lead to difficulty breathing.   
\* \*\*Pleural effusion:\*\* While small, this may indicate inflammation or other problems in the chest cavity.  
\* \*\*"May need further action"\*\*: This indicates that the findings may warrant additional investigation or treatment.