# Patient ID: 4621, Performed Date: 02/2/2015 23:45

## Raw Radiology Report Extracted

Visit Number: e7006c7c932c0f3ebd716c7cb37488ff37293e2d973fd9e60e61095d00cfbfb6

Masked\_PatientID: 4621

Order ID: d9c8ca6538171fe5ff5ae68c14c640eb8fe70120b48c01bb52337e362cab6676

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/2/2015 23:45

Line Num: 1

Text: HISTORY desat REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Increased shadowing seen in both peri hilar regions is suggestive of some degree of cardiac decompensation. Mildly increased vascular shadowing also noted in the right para cardiac region. Known / Minor Finalised by: <DOCTOR>

Accession Number: d0bf11e9c1bb63278e9d88888926815ec6370477bdb519fe0fd686541945e883

Updated Date Time: 04/2/2015 7:24

## Layman Explanation

The X-ray shows that your heart appears larger than normal. There is also some increased shadowing in the areas around your lungs, which may suggest that your heart isn't working as well as it should. There's also slightly increased shadowing near the right side of your heart.

## Summary

\*\*Image Type:\*\* Chest X-ray (AP projection)  
  
\*\*Summary:\*\*  
  
1. \*\*Disease:\*\* Cardiac decompensation.   
2. \*\*Organs:\*\*   
 \* \*\*Heart:\*\* Appears enlarged on the AP film.   
 \* \*\*Lungs:\*\* Increased shadowing in both peri-hilar regions, suggestive of cardiac decompensation.  
3. \*\*Symptoms/Phenomena:\*\*  
 \* \*\*Increased cardiac shadow:\*\* Suggests cardiac decompensation.  
 \* \*\*Increased shadowing in peri-hilar regions:\*\* Suggestive of cardiac decompensation.  
 \* \*\*Increased vascular shadowing in right para-cardiac region:\*\* Mildly increased.