# Patient ID: 1, Performed Date: 19/3/2015 14:11

## Raw Radiology Report Extracted

Visit Number: e0d6b750b9a1f4872020f74b2a5e1105f190849ce5a31b5fec729e3916c5f998

Masked\_PatientID: 1

Order ID: a03e4c06cf82cdcaa458ac978d5cf95b3110f56d381f78039d5bb9112bf41bdd

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 19/3/2015 14:11

Line Num: 1

Text: Post CABG. The heart is enlarged. There is a small residual left basal pleural effusion. Linear atelectasis is detected in the left mid zone. The aorta is unfolded. Known / Minor Finalised by: <DOCTOR>

Accession Number: e8006c98c760619ba922b58a2c124180ec77181004ba338094bcce5d8bf8edf5

Updated Date Time: 19/3/2015 14:51

## Layman Explanation

The heart appears larger than normal. There is a small amount of fluid in the left lower lung. There is a small area of collapsed lung tissue in the middle part of the left lung. The aorta, a major blood vessel, looks normal.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray (likely post-operative)  
  
\*\*1. Diseases:\*\*   
- \*\*NIL\*\* (No specific disease names are mentioned in the report).  
  
\*\*2. Organs:\*\*  
- \*\*Heart:\*\* Enlarged  
- \*\*Lungs:\*\*  
 - Small residual left basal pleural effusion  
 - Linear atelectasis in the left mid zone  
- \*\*Aorta:\*\* Unfolded  
  
\*\*3. Symptoms/Phenomena:\*\*  
- \*\*Enlarged Heart:\*\* Suggests possible cardiac dysfunction or strain.  
- \*\*Pleural Effusion:\*\* A build-up of fluid in the space between the lung and the chest wall, which could be related to the recent surgery.  
- \*\*Atelectasis:\*\* A collapsed lung, which could be caused by the surgery or other underlying factors.   
- \*\*Unfolded Aorta:\*\* This is likely a normal finding in a post-CABG (Coronary Artery Bypass Grafting) patient.  
  
\*\*Additional Notes:\*\*  
- The phrase "Post CABG" indicates that the patient has undergone a heart bypass surgery recently.  
- The report mentions "Known / Minor" and "Finalised by: <DOCTOR>", suggesting that the findings are likely not of significant concern to the radiologist.  
  
\*\*Overall, the report describes several post-operative findings, including an enlarged heart, pleural effusion, and atelectasis. These findings are likely related to the recent CABG surgery and may require further investigation and monitoring.\*\*