# Patient ID: 3636, Performed Date: 02/8/2016 9:26

## Raw Radiology Report Extracted

Visit Number: 4821c94d750d96a2d6a2825b1ba8157c7c073fa71b10469444099d853b72b5d7

Masked\_PatientID: 3636

Order ID: 285f05369f55fb6437af4c30e427aaecc5aadcb266385a19d58bb3455bbf3735

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/8/2016 9:26

Line Num: 1

Text: HISTORY TVD s/p CABG on 7/7/16 FINDINGS The heart is moderately enlarged. The aorta is unfolded. The lungs are clear. Bilateral pleural effusions are present. Sternotomy wires are present. The right central linehas its tip in the right atrium. Known / Minor Finalised by: <DOCTOR>

Accession Number: 7aed8d9a6c0461014c75fa7651bbec572dea1634675e5c576a3bd5d552e987a1

Updated Date Time: 02/8/2016 15:09

## Layman Explanation

The heart is slightly bigger than normal. The main artery in the body (aorta) is healthy. The lungs look normal. There is some fluid around the lungs. The wires from the heart surgery are still in place. The tube inserted in the chest (central line) is in the right side of the heart.

## Summary

\*\*Image Type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
\*\*1. Disease(s):\*\*   
- \*\*Bilateral pleural effusions:\*\* Fluid build-up in both sides of the space between the lungs and chest wall.  
  
\*\*2. Organ(s):\*\*  
- \*\*Heart:\*\* Moderately enlarged.  
- \*\*Aorta:\*\* Unfolded.  
- \*\*Lungs:\*\* Clear.  
- \*\*Right atrium:\*\* The tip of the right central line is located in the right atrium.  
  
\*\*3. Symptoms or Phenomena:\*\*  
- \*\*Sternotomy wires:\*\* Present. This indicates a previous open-heart surgery (CABG).