# Patient ID: 3355, Performed Date: 16/6/2017 18:06

## Raw Radiology Report Extracted

Visit Number: 157392cdc1b137e7b630e910414c3921fafbd5bf46daf296e5535ab1482ea726

Masked\_PatientID: 3355

Order ID: 669960412121759a5d9b4785fd6c4e18b93b85dadc48f4cf30f340d54aa7d6b2

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 16/6/2017 18:06

Line Num: 1

Text: HISTORY TVD REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Patchy linear air space shadowing is seen in both lung bases with suggestion of a small left basal effusion present. The tip of the right IJ catheter is over the right innominate. The tip of the Hickman’s catheter is projected over the distal superior vena cava / right atrial shadow. The tip of the left chest tube is projected over the left mid zone. No overt pneumothorax. Known / Minor Finalised by: <DOCTOR>

Accession Number: c6514adbd7ee2d17dbf4acd89cfd1a7361323e3fe8a6231671bafd9e3fae6f37

Updated Date Time: 17/6/2017 8:54

## Layman Explanation

The images show that the heart appears larger than normal. There are some patchy shadows in both lower lungs, suggesting a small amount of fluid buildup in the left lower lung. The tubes in your neck and chest are in the correct positions. No collapsed lung was found.

## Summary

The text is extracted from a \*\*chest x-ray report\*\*.  
  
\*\*1. Diseases mentioned:\*\*   
  
\* \*\*Left basal effusion:\*\* A small amount of fluid is present at the base of the left lung.  
  
\*\*2. Organs mentioned:\*\*  
  
\* \*\*Heart:\*\* The cardiac shadow appears enlarged.  
\* \*\*Lungs:\*\* Patchy linear air space shadowing is seen in both lung bases.   
\* \*\*Right Internal Jugular vein (IJ):\*\* The tip of the right IJ catheter is over the right innominate.  
\* \*\*Superior vena cava:\*\* The tip of the Hickman's catheter is projected over the distal superior vena cava.  
\* \*\*Right atrium:\*\* The tip of the Hickman's catheter is projected over the distal superior vena cava / right atrial shadow.  
  
\*\*3. Symptoms/Phenomena of concern:\*\*   
  
\* \*\*Enlarged cardiac shadow:\*\* This suggests potential cardiac enlargement.  
\* \*\*Patchy linear air space shadowing in both lung bases:\*\* This suggests possible pneumonia or other lung infections.  
\* \*\*Left basal effusion:\*\* This could indicate fluid buildup in the left lung, potentially due to infection, inflammation, or heart failure.