# Row 470

Visit Number: 53a498ddb6849e1719667b7964c17c858d59cb5c3a9951ceb100aff5416630a0

Masked\_PatientID: 456

Order ID: dc6e0fb2abc7561f273c6b17ce787efa6f12bce5552a07c1dea4acff3e31f8e4

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 21/11/2016 8:01

Line Num: 1

Text: HISTORY pleural effusion REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Air space shadowing is noted in the right lung base and in the visualized left lung. The left sided pleural effusion is smaller compared with the previous film of 18/11/6. The tip of the right sided chest tube is over the left posterior 9th rib. Calcified pleural plaques noted over the right mid hemi thorax and also over the right cardiac border. A small right basal effusion is present. May need further action Finalised by: <DOCTOR>

Accession Number: fea1fcc4a4994df739b2c9e364d47827a0b406f91a53ea1076bdae6c2a6e7d65

Updated Date Time: 22/11/2016 9:08

## Layman Explanation

This radiology report discusses HISTORY pleural effusion REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Air space shadowing is noted in the right lung base and in the visualized left lung. The left sided pleural effusion is smaller compared with the previous film of 18/11/6. The tip of the right sided chest tube is over the left posterior 9th rib. Calcified pleural plaques noted over the right mid hemi thorax and also over the right cardiac border. A small right basal effusion is present. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.