# Row 8724

Visit Number: fcb51eea455d1a4ee255023e840e19c7735943151c16bd12c2dcf3e76ee2d659

Masked\_PatientID: 8706

Order ID: 1e43774687def329ab6bd2c81b08a3969e931a89f29d3c005319be2fceae5ed9

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 18/6/2017 5:44

Line Num: 1

Text: HISTORY TRO pleural effusion REPORT Comparison is made with the previous radiograph of 14.06.2017. The cardiac size is normal. Unfolding of the aorta with intimal calcifications is noted. Median sternotomy wires and mediastinal surgical clips are in keeping with prior CABG. Moderate subpulmonic right pleural effusion is largely stable. Haziness in the right mid to lower zones may represent atelectatic changes or superimposed airspace opacification, clinical correlation is required. Atelectatic changes are also noted adjacent to the left cardiophrenic sulcus. Right PICC remains in situ in satisfactory position. Degenerative changes are present in the spine. May need further action Finalised by: <DOCTOR>

Accession Number: 4050bc02d3a807e78b14a669546b300965f9dcf7ad38e5a668497b0661621173

Updated Date Time: 19/6/2017 17:56

## Layman Explanation

This radiology report discusses HISTORY TRO pleural effusion REPORT Comparison is made with the previous radiograph of 14.06.2017. The cardiac size is normal. Unfolding of the aorta with intimal calcifications is noted. Median sternotomy wires and mediastinal surgical clips are in keeping with prior CABG. Moderate subpulmonic right pleural effusion is largely stable. Haziness in the right mid to lower zones may represent atelectatic changes or superimposed airspace opacification, clinical correlation is required. Atelectatic changes are also noted adjacent to the left cardiophrenic sulcus. Right PICC remains in situ in satisfactory position. Degenerative changes are present in the spine. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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