# Row 1974

Visit Number: 6dea16c2653327adb515488ac702deab9d42ec57742108e201de79566b31fcdc

Masked\_PatientID: 1973

Order ID: 8a2907dd3f6960a289c00eee74def8579cedc603b3445c8dac6cde31738caa47

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 24/4/2018 14:37

Line Num: 1

Text: HISTORY FEVER WITH COUGH REPORT CHEST, AP SITTING Prior CT thorax (5 Dec 2013) reviewed. The patient is rotated. The right pleural effusion is largely unchanged. No left pleural effusion seen. Increased density in the rightretrocardiac region may represent consolidation. Right atrial enlargement on background of cardiomegaly and the unfolded thoracic aorta, with intimal calcification, are grossly stable in appearance. Coronary artery calcifications noted. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: f5634fad77d3ecbbcca5c18b9950e6ebefa5203f73a3a9480ce255c5fd84fca0

Updated Date Time: 24/4/2018 21:45

## Layman Explanation

This radiology report discusses HISTORY FEVER WITH COUGH REPORT CHEST, AP SITTING Prior CT thorax (5 Dec 2013) reviewed. The patient is rotated. The right pleural effusion is largely unchanged. No left pleural effusion seen. Increased density in the rightretrocardiac region may represent consolidation. Right atrial enlargement on background of cardiomegaly and the unfolded thoracic aorta, with intimal calcification, are grossly stable in appearance. Coronary artery calcifications noted. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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