# Row 7414

Visit Number: a9f8c826bab4f519e7b045c73fdd6c69448677321581bb4d4486016e6a265979

Masked\_PatientID: 7412

Order ID: e1902a33bee001f36ca714f3c8e0ac6541ff0e322700f435a4a0e85302bb2c8e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 22/12/2016 7:43

Line Num: 1

Text: HISTORY CCF vs pneumonia REPORT Comparison dated 21/12/2016. The trachea is midline. The cardiac silhouette is mildly enlarged, but stable from prior. Atherosclerotic calcifications are noted at the aortic arch. There is slight indistinctness of the hilar vessels with peribronchial thickening and upper lobe diversion suggesting a component of mild pulmonary interstitial oedema, although underlying atypical infection is not totally excluded. Blunting of the costophrenic recesses suggests small bilateral effusions. There is no pneumothorax. Soft tissues and osseous structures appear unremarkable. May need further action Finalised by: <DOCTOR>

Accession Number: 3f31407ba4f9f5014b65bbe3bb612ae4d664da0ec8ed021b937116da6734b0c9

Updated Date Time: 22/12/2016 11:50

## Layman Explanation

This radiology report discusses HISTORY CCF vs pneumonia REPORT Comparison dated 21/12/2016. The trachea is midline. The cardiac silhouette is mildly enlarged, but stable from prior. Atherosclerotic calcifications are noted at the aortic arch. There is slight indistinctness of the hilar vessels with peribronchial thickening and upper lobe diversion suggesting a component of mild pulmonary interstitial oedema, although underlying atypical infection is not totally excluded. Blunting of the costophrenic recesses suggests small bilateral effusions. There is no pneumothorax. Soft tissues and osseous structures appear unremarkable. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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