# Row 8472

Visit Number: d8f2df0a7f95e30046c25efdf71c16f473828233cbd07d6adecd65ef7928ad7e

Masked\_PatientID: 8468

Order ID: c8bf0b18be6d391d885832849fc41d45a25f0b589bddfb660359a154eea9f1a3

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 14/9/2015 21:36

Line Num: 1

Text: HISTORY suspected HAP REPORT Comparison is made with previous radiograph dated 02/09/2015. Heart size cannot be assessed accurately in this AP projection. Unfolded aorta exhibits mural calcification in the aortic arch. Airspace opacification in the left lower zone appears to have worsened since the previous study. There is also mild interval worsening of the airspace changes in the right mid-lower zone. Small bilateral pleural effusions are again visualised. Surgical clips are projected over the left hypochondrium. May need further action Finalised by: <DOCTOR>

Accession Number: d3e5ff1c35aaf36f00bc56ef9609d4b2715deddacd560b7b9c9d218ede8c05af

Updated Date Time: 17/9/2015 17:22

## Layman Explanation

This radiology report discusses HISTORY suspected HAP REPORT Comparison is made with previous radiograph dated 02/09/2015. Heart size cannot be assessed accurately in this AP projection. Unfolded aorta exhibits mural calcification in the aortic arch. Airspace opacification in the left lower zone appears to have worsened since the previous study. There is also mild interval worsening of the airspace changes in the right mid-lower zone. Small bilateral pleural effusions are again visualised. Surgical clips are projected over the left hypochondrium. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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