# Row 171

Visit Number: 4902e5d9f8b0e3658ce1ec9dd0c637717d618384884b1e7a4b986221e3064b0d

Masked\_PatientID: 168

Order ID: 567ed34d93b0d8026a605e0a54925dd12a6937fa019b61236db87c1557f8bc28

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 24/1/2015 16:44

Line Num: 1

Text: HISTORY hemetemesis. REPORT Comparison is done with the previous study dated 21 Jan 2015. Tip of the nasogastric tube has been retracted and is seen at the level of the T2 vertebral body. The cardiac silhouette and mediastinal contour cannot be accurately assessed due to frontal projection and patient rotation but is grossly stable. The thoracic aorta is unfolded. Ill-defined airspace opacities are seen in the perihilar regions extending to the lower zones. The horizontal fissure is thickened. Small left pleural effusion. May need further action Finalised by: <DOCTOR>

Accession Number: dec5f8c5c5920cf7374e88df030b25ed7393296873f24fd5405b0d554aa03634

Updated Date Time: 25/1/2015 10:58

## Layman Explanation

This radiology report discusses HISTORY hemetemesis. REPORT Comparison is done with the previous study dated 21 Jan 2015. Tip of the nasogastric tube has been retracted and is seen at the level of the T2 vertebral body. The cardiac silhouette and mediastinal contour cannot be accurately assessed due to frontal projection and patient rotation but is grossly stable. The thoracic aorta is unfolded. Ill-defined airspace opacities are seen in the perihilar regions extending to the lower zones. The horizontal fissure is thickened. Small left pleural effusion. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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