# Row 6327

Visit Number: 0f70d374f1497f38522e610526804aeb59f4fdc300401d85418e55a5c4ed72e4

Masked\_PatientID: 6323

Order ID: 781d9caa4c42d17963f614e3ec5c804012e310c8d976d240d19ddb1ad7501109

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 07/11/2015 13:42

Line Num: 1

Text: HISTORY Atypical chest pain REPORT Chest radiograph: AP sitting The previous chest radiograph dated 26 September 2015 was reviewed. The heart is enlarged. The thoracic aorta is unfolded and mural calcifications are seen within it. No focal consolidation, pneumothorax or pleural effusion is seen. Mild biapical pleural thickening is noted. A stable severe old T11 compression fracture is noted. There is diffuse osteopenia. Known / Minor Finalised by: <DOCTOR>

Accession Number: a8d1c4c06e792e628a7f7915c28f676ef9c8445c6275fd5169c0a03ec3c7e52d

Updated Date Time: 07/11/2015 16:30

## Layman Explanation

This radiology report discusses HISTORY Atypical chest pain REPORT Chest radiograph: AP sitting The previous chest radiograph dated 26 September 2015 was reviewed. The heart is enlarged. The thoracic aorta is unfolded and mural calcifications are seen within it. No focal consolidation, pneumothorax or pleural effusion is seen. Mild biapical pleural thickening is noted. A stable severe old T11 compression fracture is noted. There is diffuse osteopenia. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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