# Row 834

Visit Number: b67dc35a430d15ac6116d773095efecc80181eaabf0ee6c8b5233e041e5853bf

Masked\_PatientID: 832

Order ID: 8bae54ad5537a5cadbe9109b4b88a6fa11e917e84f4604e40a1bdd2a7dd226ba

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 10/7/2015 10:36

Line Num: 1

Text: HISTORY ? Chest Infection REPORT Chest radiograph of 10 2 June 2015 was reviewed. The left central venous catheter remains in stable position with its tip projected over the superior vena cava- right atrium junction. The heart appears enlarged after accounting for this supine projection. The thoracic aorta is unfolded with mural calcification. There is background mild pulmonary venous congestion, slightly improved from previous radiograph. No focal consolidation or pleural effusion is evident; right costophrenic angle is excluded. Known / Minor Finalised by: <DOCTOR>

Accession Number: efeaab85c27d6fbaa9b1f3dc35bd36ec79af3bb6102b2b5adb597803dbc8bf18

Updated Date Time: 10/7/2015 15:12

## Layman Explanation

This radiology report discusses HISTORY ? Chest Infection REPORT Chest radiograph of 10 2 June 2015 was reviewed. The left central venous catheter remains in stable position with its tip projected over the superior vena cava- right atrium junction. The heart appears enlarged after accounting for this supine projection. The thoracic aorta is unfolded with mural calcification. There is background mild pulmonary venous congestion, slightly improved from previous radiograph. No focal consolidation or pleural effusion is evident; right costophrenic angle is excluded. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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