# Row 7671

Visit Number: 56f86b5e1a107eba9b9dc75c24f6a9a8a0e4220f54f8474a10fea86ab0765c69

Masked\_PatientID: 7669

Order ID: f15d2b97a3b55faa840faa61b56af868d5534db63455c46ec5093b779a8c7894

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 16/12/2015 17:47

Line Num: 1

Text: HISTORY sob REPORT The prior chest radiograph dated 6 May 2015 is reviewed. Tip of the nasogastric tube is projected over the left hypochondrium. There are patchy air space opacities in the right mid to lower zones, which mayrepresent infective change in the appropriate clinical setting. No sizable pleural effusion. There is also a 1.8 x 1.2cm ovoid opacity projected over the periphery of the left lower zone (previously seen on chest radiograph dated 1 Jan 2015). The heart size is within normal limits. The thoracic aorta is calcified. Diffuse osteopenia. L2 compression fracture is again seen. The T12 vertebra shows mild loss in height. Thoracolumbar spondylosis is evident. Old left-sided rib fractures are noted. May need further action Finalised by: <DOCTOR>

Accession Number: 847bbcae09d912f2755036ed5da2b1e86705d54cd100a8c176091d3370f74db9

Updated Date Time: 17/12/2015 18:32

## Layman Explanation

This radiology report discusses HISTORY sob REPORT The prior chest radiograph dated 6 May 2015 is reviewed. Tip of the nasogastric tube is projected over the left hypochondrium. There are patchy air space opacities in the right mid to lower zones, which mayrepresent infective change in the appropriate clinical setting. No sizable pleural effusion. There is also a 1.8 x 1.2cm ovoid opacity projected over the periphery of the left lower zone (previously seen on chest radiograph dated 1 Jan 2015). The heart size is within normal limits. The thoracic aorta is calcified. Diffuse osteopenia. L2 compression fracture is again seen. The T12 vertebra shows mild loss in height. Thoracolumbar spondylosis is evident. Old left-sided rib fractures are noted. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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