# Row 98

Visit Number: 0c74a22c2cc831c7f17c0ca4e66fbdfc511aa5d0f260c7d698418195bb5dad06

Masked\_PatientID: 87

Order ID: 55cadcae6198c8499cc53fda8f312fd16693a69d4c09a64af1acfc9163e725e6

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 15/5/2016 10:39

Line Num: 1

Text: HISTORY chest pain for investigation REPORT CHEST AP SITTING Previous radiograph dated 18 March 2016 was reviewed. The feeding tube traverses the gastro-oesophageal junction with its tip beyond the margins of this radiograph. Heart size is normal. Morphology of the aorta is acceptable for his age. Increased airspace densities in the right mid and lower zones medially, suspicious for infection in the appropriate clinical context. Linear atelectasis in the left lower zone. No sizeable pleural effusion. Mild degenerative changes are demonstrated in the visualised spine. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 8a65b98549aae4c83f9992d79a279fd0cfcc559d3015f804dc2cbd0acd7a011b

Updated Date Time: 16/5/2016 3:21

## Layman Explanation

This radiology report discusses HISTORY chest pain for investigation REPORT CHEST AP SITTING Previous radiograph dated 18 March 2016 was reviewed. The feeding tube traverses the gastro-oesophageal junction with its tip beyond the margins of this radiograph. Heart size is normal. Morphology of the aorta is acceptable for his age. Increased airspace densities in the right mid and lower zones medially, suspicious for infection in the appropriate clinical context. Linear atelectasis in the left lower zone. No sizeable pleural effusion. Mild degenerative changes are demonstrated in the visualised spine. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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