# Row 9521

Visit Number: 1fff2c8ed56268b952692e52d7887f2607eecaa74540e80f224ae6556dae8224

Masked\_PatientID: 9473

Order ID: 3a7ab97ed05327263a77e1f9ef145d449ac20c96c2c13840a982d51ff870aa94

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 23/9/2016 21:00

Line Num: 1

Text: HISTORY fever ?HAP. sputum c/s growing sternotrophomonas. REPORT Chest X-ray: mobile AP sitting Comparison is made with the prior radiograph dated 22/09/2016. The right peripherally inserted central venous catheter is in satisfactory position, superimposed on the junction of the SVC and right atrium. The nasogastric tube is noted with its tip beyond the edge of the film. The tracheostomy is noted. The left basal atelectasis show slight interval improvement. Mildright basal atelectasis was also noted. The lungs are otherwise clear. No confluent consolidation, pulmonary nodule or pleural effusion is detected. The heart size and mediastinal contours are within normal limits. Known / Minor Finalised by: <DOCTOR>

Accession Number: 7962e0162f712aa88aa55a7878bce760aa20e09fbb4f71dd74727fb3350b3a9b

Updated Date Time: 26/9/2016 15:05

## Layman Explanation

This radiology report discusses HISTORY fever ?HAP. sputum c/s growing sternotrophomonas. REPORT Chest X-ray: mobile AP sitting Comparison is made with the prior radiograph dated 22/09/2016. The right peripherally inserted central venous catheter is in satisfactory position, superimposed on the junction of the SVC and right atrium. The nasogastric tube is noted with its tip beyond the edge of the film. The tracheostomy is noted. The left basal atelectasis show slight interval improvement. Mildright basal atelectasis was also noted. The lungs are otherwise clear. No confluent consolidation, pulmonary nodule or pleural effusion is detected. The heart size and mediastinal contours are within normal limits. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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