# Row 5671

Visit Number: 06325f140b6cc9c11fddaf46fa57ff195e491b4585b3b227a10f2dd7c015d8ae

Masked\_PatientID: 5669

Order ID: f671cdc6a29ab086e2438e135f9ce44d26677dca59a0a70d5235357f66e8d940

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 07/2/2017 6:45

Line Num: 1

Text: HISTORY . Ewings Sarcoma s/p chemo. cx left plerual efusion. s/p chest drain. ongoing fever. REPORT CHEST (SUPINE MOBILE) TOTAL OF ONE IMAGE The previous chest radiograph of 6 February 2017 at 07:15 a.m. was reviewed with the report. When the current chest radiograph is compared to the prior radiograph as cited above, there is no significant interval change overall. The tip of the endotracheal tube is about 1.5 cm above the carina and this may merit repositioning. The tip of the left chest tube is projected over medial part of the left upper and middle zones. There is neither complete opacification of the left hemithorax. The tip of the nasogastric tube is not included in this image. May need further action Finalised by: <DOCTOR>

Accession Number: 7fd71d065e7afcb6ff5c50a1be79b41a9c1659295fdc21091002f0c96efbf6bc

Updated Date Time: 07/2/2017 18:51

## Layman Explanation

This radiology report discusses HISTORY . Ewings Sarcoma s/p chemo. cx left plerual efusion. s/p chest drain. ongoing fever. REPORT CHEST (SUPINE MOBILE) TOTAL OF ONE IMAGE The previous chest radiograph of 6 February 2017 at 07:15 a.m. was reviewed with the report. When the current chest radiograph is compared to the prior radiograph as cited above, there is no significant interval change overall. The tip of the endotracheal tube is about 1.5 cm above the carina and this may merit repositioning. The tip of the left chest tube is projected over medial part of the left upper and middle zones. There is neither complete opacification of the left hemithorax. The tip of the nasogastric tube is not included in this image. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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