# Row 9410

Visit Number: 46f375ad79c42627c5989375cf3eb2a9d557d3c77ec0c154510d38bda1c64645

Masked\_PatientID: 9409

Order ID: f2247efb5193c104f5bab1f5d51aba50f063e18786331144a0a13445ad4dee33

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 15/4/2018 18:00

Line Num: 1

Text: HISTORY fever -1 days;cough for 2 days REPORT The cardiac size is within normal limits. There appears to be mild patchy shadowing seen in the right lung upper and mid zones peripherally likely to correspond to the atelectasis/scarring and traction bronchiectasis seen in the recent CT scan of 03/04/2018. No gross lesion is noted in the left lung. No sizeable pleural effusion or overt hilar mass is noted. Left side venous port is in situ with catheter tip projected over the lower SVC. Surgical clips are noted over the right side chest/axilla in keeping with previous mastectomy. There is no subdiaphragmatic free gas lucency evident. Known / Minor Finalised by: <DOCTOR>

Accession Number: 99a536e8f9f1f5b897cfbe7b9617ebac8b319534618b9c69a2b460bb0b6c7b48

Updated Date Time: 16/4/2018 9:42

## Layman Explanation

This radiology report discusses HISTORY fever -1 days;cough for 2 days REPORT The cardiac size is within normal limits. There appears to be mild patchy shadowing seen in the right lung upper and mid zones peripherally likely to correspond to the atelectasis/scarring and traction bronchiectasis seen in the recent CT scan of 03/04/2018. No gross lesion is noted in the left lung. No sizeable pleural effusion or overt hilar mass is noted. Left side venous port is in situ with catheter tip projected over the lower SVC. Surgical clips are noted over the right side chest/axilla in keeping with previous mastectomy. There is no subdiaphragmatic free gas lucency evident. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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