# Row 8870

Visit Number: c1e6ee1398ab3608ce5c0d2ee6cf74d3749de1cf98965ef2d55c34f58ce66aca

Masked\_PatientID: 8864

Order ID: b11c066380049d88c80e96aa4bc6a07e76306c1ebfa5a1ab8e4f14cdca089992

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 19/9/2015 6:29

Line Num: 1

Text: HISTORY effusion REPORT Comparison is made with prior radiograph of 17/09/2015. Previous right mastectomy and axillary clearance. Interval insertion of a right chest drainage catheter, with its tip projected at the peripheryof the right lung base. The right pleural effusion has significantly decreased in the interim. A small right apical pneumothorax is present. The moderate sized left pleural effusion, patchy consolidation of the bilateral mid and lower zones show no significant interval change. The osseous metastatic deposits are better demonstrated on the prior CT of 26/12/14. May need further action Finalised by: <DOCTOR>

Accession Number: 8b6876c5110c28a21412caac866ea0e4a027bc35b16b611a1d110fe831051897

Updated Date Time: 19/9/2015 17:09

## Layman Explanation

This radiology report discusses HISTORY effusion REPORT Comparison is made with prior radiograph of 17/09/2015. Previous right mastectomy and axillary clearance. Interval insertion of a right chest drainage catheter, with its tip projected at the peripheryof the right lung base. The right pleural effusion has significantly decreased in the interim. A small right apical pneumothorax is present. The moderate sized left pleural effusion, patchy consolidation of the bilateral mid and lower zones show no significant interval change. The osseous metastatic deposits are better demonstrated on the prior CT of 26/12/14. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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