# Row 5667

Visit Number: 36367c0683f02935487ee44afbe6915505d5b1b02eaeba035b1aced3b810bcd3

Masked\_PatientID: 5664

Order ID: b233478c32d4509a923e7cfc14d3ffe453d047c95609e62bd015f567b151e047

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/4/2017 17:03

Line Num: 1

Text: HISTORY ?LRTI REPORT The chest radiograph of 18 March 2017 and CT scan of 4 February 2017 reviewed. The heart size cannot be accurately assessed on the current projection. The tip of the implantable venous port is projected over the expected location of the right atrium. Airspace opacities are seen in the lower zones bilaterally. The triangular opacity in the left retrocardiac region may be due to collapse / consolidation of the left lower lobe. Bilateral smallpleural effusions are also evident. There is a stable left apical opacity. The multifocal skeletal metastasis is again noted. The spinal fixator rod is again noted. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 4b68637ec33a47490c62bd81e4932651c9ab9f7b31bc6dae48093b52e820a1c7

Updated Date Time: 29/4/2017 18:38

## Layman Explanation

This radiology report discusses HISTORY ?LRTI REPORT The chest radiograph of 18 March 2017 and CT scan of 4 February 2017 reviewed. The heart size cannot be accurately assessed on the current projection. The tip of the implantable venous port is projected over the expected location of the right atrium. Airspace opacities are seen in the lower zones bilaterally. The triangular opacity in the left retrocardiac region may be due to collapse / consolidation of the left lower lobe. Bilateral smallpleural effusions are also evident. There is a stable left apical opacity. The multifocal skeletal metastasis is again noted. The spinal fixator rod is again noted. 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.