# Patient ID: 3591, Performed Date: 19/1/2016 13:55

## Raw Radiology Report Extracted

Visit Number: d127c7e3e9b3023e77e18a403b21a0d7e2fd2b1d2fa6b7cd54349eeb8fd6e5ab

Masked\_PatientID: 3591

Order ID: 9c036447c95ed2120545b42d7b6d33ae4f36951e16dd544d8544d4579e1f62b8

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 19/1/2016 13:55

Line Num: 1

Text: HISTORY hyoptensive after pleural tap REPORT Compared to the previous film dated 18/1/16, the left basal effusion is now smaller (post pleural tap). There is consolidation of the right lung base with a mass-like patch of air space shadowing in the left lung base. A few ill-defined nodules are also seen in the visualized left lung base. Bibasal effusions are present, larger on the right. The T11 and L1 vertebrae appear sclerotic with some loss of vertical height of L1 raising the possibility of bony metastases. There appears to be bony destruction of left 5th, right 3rd and right 11th ribs. May need further action Finalised by: <DOCTOR>

Accession Number: e2beeb44ff96c0d9f954e9d90acc641492edd6a4ce4a49e5ea1bfc8c2a39ed54

Updated Date Time: 20/1/2016 9:56

## Layman Explanation

Error generating summary.

## Summary

Error generating summary.