# Row 8489

Visit Number: d8f2df0a7f95e30046c25efdf71c16f473828233cbd07d6adecd65ef7928ad7e

Masked\_PatientID: 8468

Order ID: 8fa756325924bf0a6519b71489ae565ef0195d346aecdceab52fbb78c1de7a47

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/11/2015 16:45

Line Num: 1

Text: HISTORY Nodular opacities on CT and pneumonia on CXR - check for internal progression. REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. There is a small left basal effusion present. Nodular opacities are noted in the right supra hilar region. There is a 3.7 cm pleural based opacity seen abutting the right lower inner chest wall (not present on the film of 13/11/15 and likely due to loculated pleural fluid. There is suggestion of a dromedary hump of the right hemi diaphragm. The tip of the left CVP line is over the mid/distal SVC. The tip of the NG tube is at or just distal to the gastro oesophageal junction. May need further action Finalised by: <DOCTOR>

Accession Number: 8eedfbfc3fcbc16646da3808b0b93a3b17314f321d8e688b2b865633ee8173d3

Updated Date Time: 23/11/2015 7:11

## Layman Explanation

This radiology report discusses HISTORY Nodular opacities on CT and pneumonia on CXR - check for internal progression. REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. There is a small left basal effusion present. Nodular opacities are noted in the right supra hilar region. There is a 3.7 cm pleural based opacity seen abutting the right lower inner chest wall (not present on the film of 13/11/15 and likely due to loculated pleural fluid. There is suggestion of a dromedary hump of the right hemi diaphragm. The tip of the left CVP line is over the mid/distal SVC. The tip of the NG tube is at or just distal to the gastro oesophageal junction. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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