# Row 767

Visit Number: aedf8505c4e9a233e20e1111ed1b779d53d4d7301e824acfa3c01c506431ddc9

Masked\_PatientID: 743

Order ID: 275ae904db487e69158ffd54bade0e5c102e4c1b75ced63ef522840498b3ec6c

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 06/4/2020 23:17

Line Num: 1

Text: HISTORY cough tro pneumonia aspiration REPORT Radiograph of 3 Mar 2020 reviewed. Midline sternotomy wires noted. Slight interval worsening at the left lower zone consolidation likely due to infection. Left costophrenic angle remains blunted representing small pleural effusion. There is prominence of the pulmonary vasculature, suggestive of pulmonary venous congestion. The heart appears enlarged despite the projection. The thoracic aorta is unfolded with mural calcificationseen. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 4d1a468c316a2ad83d6ee1c1f334fb5ac3fcde7652e0a7188534829e216b07d0

Updated Date Time: 07/4/2020 9:25

## Layman Explanation

This radiology report discusses HISTORY cough tro pneumonia aspiration REPORT Radiograph of 3 Mar 2020 reviewed. Midline sternotomy wires noted. Slight interval worsening at the left lower zone consolidation likely due to infection. Left costophrenic angle remains blunted representing small pleural effusion. There is prominence of the pulmonary vasculature, suggestive of pulmonary venous congestion. The heart appears enlarged despite the projection. The thoracic aorta is unfolded with mural calcificationseen. Report Indicator: May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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