# Row 2166

Visit Number: c6cb1d075976c654bea4b50356404c82f81c85acd97bff9e9a4c28ff1dcd1de2

Masked\_PatientID: 2146

Order ID: 7bd5d958280ea5d4c4037310109ec202699ad557eacc2cd7638cc700d71aafbf

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 07/9/2018 0:27

Line Num: 1

Text: HISTORY Post re-intubation REPORT Chest radiograph, AP supine Prior study dated 6 September 2015 was reviewed. The tip of the endotracheal tube is projected 7 cm above the carina. Tip of a right PICC line is projected in stable position over the SVC. There is interval removal of the left internal jugular central line. Midline sternotomy wires and vascular clips are in keeping with history of CABG. Partially visualized right abdominal drain. The heart size cannot be accurately assessed on this AP projection. There is unfolding of the thoracic aorta. There is interval worsening of the bilateral patchy air space opacities, especially over the right mid to lower zone. Bilateral pleural effusions are noted. Findings are suggestive of pulmonary oedema. No pneumothorax is noted. Degenerative changes are noted in the visualised spine. Further action or early intervention required Reported by: <DOCTOR>

Accession Number: 88e8dfeedc4a259401da56a69f3d22c7d73eb5ff139f167cc3887c22d4503c88

Updated Date Time: 07/9/2018 15:51

## Layman Explanation

This radiology report discusses HISTORY Post re-intubation REPORT Chest radiograph, AP supine Prior study dated 6 September 2015 was reviewed. The tip of the endotracheal tube is projected 7 cm above the carina. Tip of a right PICC line is projected in stable position over the SVC. There is interval removal of the left internal jugular central line. Midline sternotomy wires and vascular clips are in keeping with history of CABG. Partially visualized right abdominal drain. The heart size cannot be accurately assessed on this AP projection. There is unfolding of the thoracic aorta. There is interval worsening of the bilateral patchy air space opacities, especially over the right mid to lower zone. Bilateral pleural effusions are noted. Findings are suggestive of pulmonary oedema. No pneumothorax is noted. Degenerative changes are noted in the visualised spine. Further action or early intervention required Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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