# Row 2154

Visit Number: c6cb1d075976c654bea4b50356404c82f81c85acd97bff9e9a4c28ff1dcd1de2

Masked\_PatientID: 2146

Order ID: 1964571ce99697ba041726a9490d9ff47d1a5056fbb71dd3054e91fdac00a3c5

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 28/8/2018 18:54

Line Num: 1

Text: HISTORY post vasc cath insertion REPORT Comparison radiograph 28/08/2018; 0550h. Positions of the endotracheal tube, right jugular central line, I A B P catheter, left lower zone chest tube, partially imaged nasogastric tube, midline sternotomy wires and mediastinal clips are unchanged. Tip of the left jugular central line is in satisfactory position. Cardiac size cannot be accurately assessed in this projection. Patchy air space opacities are present in the lower zones bilaterally. May need further action Finalised by: <DOCTOR>

Accession Number: 6579ef14ad2cbd137fd2ac640723fbb0a0ee48e532a19a61d02142a2a98daea5

Updated Date Time: 29/8/2018 20:01

## Layman Explanation

This radiology report discusses HISTORY post vasc cath insertion REPORT Comparison radiograph 28/08/2018; 0550h. Positions of the endotracheal tube, right jugular central line, I A B P catheter, left lower zone chest tube, partially imaged nasogastric tube, midline sternotomy wires and mediastinal clips are unchanged. Tip of the left jugular central line is in satisfactory position. Cardiac size cannot be accurately assessed in this projection. Patchy air space opacities are present in the lower zones bilaterally. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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