# Row 9248

Visit Number: a5e47e7369bab5f762e1baf042626e74285dd166d5104ce80801ef84cad3dfe6

Masked\_PatientID: 9207

Order ID: c4810c3903f67280a95ad685a09b02109480331aebafe58fe35b52af5a6fc8e5

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 06/2/2017 8:40

Line Num: 1

Text: HISTORY tache, reassess NGT; sp valve sruegry - redo REPORT Comparison is made with the study dated 05/02/2017. The right internal jugular catheter position is unchanged. Sternotomy wires and prosthetic heart valves are in situ. The feeding tube extends below the level of the diaphragm with the tip beyond the inferior limit of this radiograph. The heart is enlarged even accounting for the AP projection. The thoracic aorta is unfolded. There is pulmonary venous congestion, not significantly changed. Persistent blunting of the right costophrenic angle is seen in keeping with a small effusion. May need further action Finalised by: <DOCTOR>

Accession Number: b77b2c21b5505e9532ce314846a8341a945cec4b9eb2d6562aaf1d1e06228e4b

Updated Date Time: 06/2/2017 16:56

## Layman Explanation

This radiology report discusses HISTORY tache, reassess NGT; sp valve sruegry - redo REPORT Comparison is made with the study dated 05/02/2017. The right internal jugular catheter position is unchanged. Sternotomy wires and prosthetic heart valves are in situ. The feeding tube extends below the level of the diaphragm with the tip beyond the inferior limit of this radiograph. The heart is enlarged even accounting for the AP projection. The thoracic aorta is unfolded. There is pulmonary venous congestion, not significantly changed. Persistent blunting of the right costophrenic angle is seen in keeping with a small effusion. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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