# Row 2729

Visit Number: e2e34f7d250e4badbba1e1f4d47d1c83cfb264ac8acb37261d7edefc56bef996

Masked\_PatientID: 2694

Order ID: 020e948d0e448f28914f5003181795adb179357ac727044f4fbce2ca167bf916

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 22/6/2016 7:23

Line Num: 1

Text: HISTORY chest tube got disconnected TRO pneumothorax REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Compared to the previous film dated 21/6/16, there is now a right lateral pneumothorax present but measuring less than 1 cm. The tip of the right sided chest tubs is over the right posterior 7th intercostal space. The tip of the CVP line is projected over the superior vena cava. The tip of the tracheostomy tube is 3.3 cm relative to the bifurcation. The tip of the naso gastric tube is projected over the distal stomach. Minimal subcutaneous emphysema present in the right lower lateral chest wall. NB There are two pin like opacities seen over the medial left lumbar region. May need further action Finalised by: <DOCTOR>

Accession Number: caad4cd9c14a17a683cebdc6286b2bfa07891d292edb3b292c43d788fb2e6651

Updated Date Time: 23/6/2016 6:34

## Layman Explanation

This radiology report discusses HISTORY chest tube got disconnected TRO pneumothorax REPORT CHEST Even though this is an AP film, the cardiac shadow appears enlarged. Compared to the previous film dated 21/6/16, there is now a right lateral pneumothorax present but measuring less than 1 cm. The tip of the right sided chest tubs is over the right posterior 7th intercostal space. The tip of the CVP line is projected over the superior vena cava. The tip of the tracheostomy tube is 3.3 cm relative to the bifurcation. The tip of the naso gastric tube is projected over the distal stomach. Minimal subcutaneous emphysema present in the right lower lateral chest wall. NB There are two pin like opacities seen over the medial left lumbar region. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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