# Row 2871

Visit Number: ba61d25fac1f01b3cf8fc4188f7a9e21d2394c031444f61678d476f2a7a435c2

Masked\_PatientID: 2865

Order ID: 4923bbdb0acc641a79a82635a66302b65dbb9d926412593d8ba01b75696458ba

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 12/12/2017 23:57

Line Num: 1

Text: HISTORY TRO Aspiration REPORT Cardiac shadow shifted to the left. Absence of vascular markings over the lateral right hemithorax suggests presence of a small right sided pneumothorax. Some of the linear densities seen may be skin folds. Soft patchy air space shadowing is noted in the right lung base. Band shadow seen in the left lung base could be due to sub segmental atelectasis / focal consolidation. There is a left sided chest tube with its tip just below the left 10th rib. The tip of the wide bore naso enteric tube is not seen on this film. There is a right sided CVP line with its tip over the SVC. The tip of the tracheostomy tube is in a satisfactory position relative to the bifurcation. May need further action Finalised by: <DOCTOR>

Accession Number: a529970ccf700aadb48028f0c4979a3122897ca29a85a844f393c3278ce953e2

Updated Date Time: 14/12/2017 7:41

## Layman Explanation

This radiology report discusses HISTORY TRO Aspiration REPORT Cardiac shadow shifted to the left. Absence of vascular markings over the lateral right hemithorax suggests presence of a small right sided pneumothorax. Some of the linear densities seen may be skin folds. Soft patchy air space shadowing is noted in the right lung base. Band shadow seen in the left lung base could be due to sub segmental atelectasis / focal consolidation. There is a left sided chest tube with its tip just below the left 10th rib. The tip of the wide bore naso enteric tube is not seen on this film. There is a right sided CVP line with its tip over the SVC. The tip of the tracheostomy tube is in a satisfactory position relative to the bifurcation. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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