# Row 7853

Visit Number: 7d916bc62545364a7b461d83b20b1ed7cc743064b7f153fe8ad02fabee70e2a3

Masked\_PatientID: 7846

Order ID: 35df89db0dbd2b24381db535dad544abd8e3c35b0e38becd0f035839601c77bc

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 08/1/2017 10:48

Line Num: 1

Text: HISTORY Left CVC placement. REPORT Compared with the 07/01/2017 and 05/01/2017 radiographs, no significant interval improvement is seen. Dense consolidation is still shown in both lungs, extending up to the upper zones. Mild bilateral pleural effusions are now seen. There is no interval change in cardiac size outline. The tip of the ET tube lies 5 cm from the carina. The different tubes and catheters are unchanged in location. The left internal jugular central venous catheter is in a satisfactory location. May need further action Finalised by: <DOCTOR>

Accession Number: 10c8683d321062bbb18a65db8e0aaedd73bea493177f821f000ec54b418a2243

Updated Date Time: 09/1/2017 17:13

## Layman Explanation

This radiology report discusses HISTORY Left CVC placement. REPORT Compared with the 07/01/2017 and 05/01/2017 radiographs, no significant interval improvement is seen. Dense consolidation is still shown in both lungs, extending up to the upper zones. Mild bilateral pleural effusions are now seen. There is no interval change in cardiac size outline. The tip of the ET tube lies 5 cm from the carina. The different tubes and catheters are unchanged in location. The left internal jugular central venous catheter is in a satisfactory location. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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