# Patient ID: 3314, Performed Date: 13/6/2018 23:02

## Raw Radiology Report Extracted

Visit Number: 2456a6145a9965e6f2939de9ff34ef7b33db9619285ce073c1199c9c3c114583

Masked\_PatientID: 3314

Order ID: 76b288a0a5ea43a0fca9ce8bae8d547246b9d125d7bbfbfc4dc084fa910b6655

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 13/6/2018 23:02

Line Num: 1

Text: HISTORY Dislodged CVC REPORT Chest AP: Comparison made with previous radiograph 01/06/2018. The left central venous catheter is no longer present. Veil of increased opacification is present in the right mid to lower zone with blunting of the right lateral costophrenic recesses suggestive of right pleural effusion. Interval improvement in the right zone paratracheal region consolidation. Rounded opacity in the right lower zone is likely nipple shadow. Known / Minor Finalised by: <DOCTOR>

Accession Number: d03b8d4b143e783647a540bf959ac7d35ca6e19a8c1f62a5d472c83bc5cfa823

Updated Date Time: 19/6/2018 14:35

## Layman Explanation

The images show that the central line (a tube in your vein) on the left side of your chest is no longer in place. There is fluid buildup on the right side of your chest, which might be causing some congestion. The area near your windpipe on the right side of your chest is getting better. The round shadow in the lower right side of your chest is likely just your nipple.

## Summary

\*\*Image Type:\*\* Chest X-ray (AP view)  
  
\*\*Summary:\*\*  
  
1. \*\*Disease(s):\*\* Right pleural effusion  
2. \*\*Organ(s):\*\*   
 \* \*\*Lungs:\*\* The left central venous catheter is no longer present. Interval improvement in the right zone paratracheal region consolidation.  
 \* \*\*Pleura:\*\* Veil of increased opacification is present in the right mid to lower zone with blunting of the right lateral costophrenic recesses suggestive of right pleural effusion.  
3. \*\*Symptoms/Phenomena:\*\*  
 \* \*\*Right pleural effusion:\*\* Veil of increased opacification in the right mid to lower zone with blunting of the right lateral costophrenic recesses.  
 \* \*\*Right zone paratracheal region consolidation:\*\* Interval improvement in this region.  
 \* \*\*Rounded opacity in the right lower zone:\*\* Likely nipple shadow.