# Patient ID: 2146, Performed Date: 10/9/2018 20:57

## Raw Radiology Report Extracted

Visit Number: c6cb1d075976c654bea4b50356404c82f81c85acd97bff9e9a4c28ff1dcd1de2

Masked\_PatientID: 2146

Order ID: 6c3427fb4b457b733526b3c13c208366cfec2829f96a99ba8812d75247887c2b

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 10/9/2018 20:57

Line Num: 1

Text: [ No change is detected in the pulmonary oedema. The tip of the left IJ VasCath is in the upper SVC. The ET tube, right IJ catheter and NG tube are unchanged. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 12ecfb571941c27f2f2f12735004d54ff624b22012e2f61ee5d57eb45ca466db

Updated Date Time: 11/9/2018 7:18

## Layman Explanation

The fluid buildup in the lungs hasn't changed. The tube in the left jugular vein (neck) is in the correct position. The breathing tube, the right jugular vein tube, and the feeding tube are also in the same position.

## Summary

\*\*Image type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
1. \*\*Disease:\*\* Pulmonary oedema. No change is detected in the pulmonary oedema.  
2. \*\*Organs:\*\*   
 \* Lungs: Pulmonary oedema.  
 \* Superior Vena Cava (SVC): Tip of the left IJ VasCath is in the upper SVC.   
3. \*\*Symptoms/Phenomenon:\*\*  
 \* Left internal jugular (IJ) VasCath in the upper SVC.  
 \* Right internal jugular (IJ) catheter and Nasogastric (NG) tube are unchanged.  
 \* Endotracheal (ET) tube is unchanged.   
 \* Further action or early intervention required.