# Patient ID: 2609, Performed Date: 29/7/2019 10:12

## Raw Radiology Report Extracted

Visit Number: ff924470661b33e27e9080b32c212580de7279f4230ad6c5f96f484c3f559b72

Masked\_PatientID: 2609

Order ID: 3b11d1e71c4ce46d9845216fed5cb21909aabf9a5ddc9d1dc8e1592682d62ae7

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/7/2019 10:12

Line Num: 1

Text: Post CABG. There is extensive consolidation in the right lung; ill-defined patchy consolidation is also evident in the left lung. The heart is not enlarged. The aorta is unfurled. NG tube tip is excluded. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: a03fa1b1bb52cb4c8e5429bc25415b863cadd7585505fc5191eeb6cdd8a2d8a1

Updated Date Time: 29/7/2019 18:12

## Layman Explanation

The x-ray shows that there is a lot of fluid buildup in the right lung. There is also some fluid buildup in the left lung, but it's not as widespread. The heart looks normal and the aorta (the main artery in the body) appears to be fine. The tube in the nose (NG tube) is in the correct place.

## Summary

## Summary of Radiology Report:  
  
\*\*Image Type:\*\* Chest X-ray  
  
\*\*1. Diseases:\*\*  
  
\* \*\*Consolidation:\*\* Extensive consolidation is present in the right lung, with ill-defined patchy consolidation also evident in the left lung.   
  
\*\*2. Organs:\*\*  
  
\* \*\*Lungs:\*\* Right lung shows extensive consolidation. Left lung shows ill-defined patchy consolidation.  
\* \*\*Heart:\*\* Not enlarged.  
\* \*\*Aorta:\*\* Unfurled.  
  
\*\*3. Symptoms/Phenomena of Concern:\*\*  
  
\* \*\*Consolidation:\*\* The presence of consolidation in both lungs is a significant finding and likely indicates a lung infection or inflammatory process.   
\* \*\*Report Indicator:\*\* "May need further action" suggests the findings warrant further investigation or treatment.