# Patient ID: 3916, Performed Date: 05/5/2019 18:03

## Raw Radiology Report Extracted

Visit Number: 4cdb856979d5df295736e453716fc0cb93409a3906826a38c3e5e292ca2748f0

Masked\_PatientID: 3916

Order ID: d572e44876d48f2c0c269df3ab4bba38e957f6cd47f4facd787106d163ef3d14

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 05/5/2019 18:03

Line Num: 1

Text: Limited inspiration; nonetheless there is ongoing pulmonary oedema with bi-basal pleural effusions. May need further action Finalised by: <DOCTOR>

Accession Number: 538eeba96f41a89b8ffb49e1b8b0986a4ed56670e3c04b3778742cfd5e08c518

Updated Date Time: 07/5/2019 6:29

## Layman Explanation

The images show that your lungs are slightly compressed, making it difficult to see the full picture. However, there is fluid buildup in your lungs (pulmonary edema) and around your lungs (pleural effusions). You might need further tests or treatment.

## Summary

\*\*Image Type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
1. \*\*Disease:\*\* Pulmonary edema and pleural effusions.  
 \* \*\*Pulmonary edema:\*\* Present, indicated by fluid build-up in the lungs.  
 \* \*\*Pleural effusions:\*\* Present bilaterally in the lung bases.   
2. \*\*Organs:\*\* Lungs, pleura.  
3. \*\*Symptoms/Phenomena:\*\* Limited inspiration, suggesting possible difficulty breathing. The presence of pulmonary edema and pleural effusions are concerning findings that may require further action.