# Patient ID: 538, Performed Date: 30/9/2019 19:09

## Raw Radiology Report Extracted

Visit Number: b2a65ab978b8b0a802432847c2adc8238de905d3156e738c76b85b405669f8e0

Masked\_PatientID: 538

Order ID: fe8d43c6146926b49620d89919ddc3a48cb41af106235736ef7d7d739cb071b8

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 30/9/2019 19:09

Line Num: 1

Text: There is increasing volume of left basal p/effusion. Report Indicator: Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 894110c50d1d57ea290cb793863c1115f6af6faffd0e2388ae8334c5b5cffc7d

Updated Date Time: 01/10/2019 6:40

## Layman Explanation

There is an increasing amount of fluid in the lower part of the left lung. This needs to be addressed further.

## Summary

## Summary of Radiology Report  
  
\*\*Image Type:\*\* Chest X-ray  
  
\*\*1. Disease(s):\*\*  
- \*\*Pleural effusion:\*\* The report mentions "increasing volume of left basal p/effusion", indicating a buildup of fluid in the space between the lung and the chest wall (pleural space) on the left side.  
  
\*\*2. Organ(s):\*\*  
- \*\*Lungs:\*\* The report specifically mentions the left lung's "basal" region, which refers to the lower part of the lung.  
  
\*\*3. Symptoms or Concerns:\*\*  
- \*\*Increasing volume of pleural effusion:\*\* This indicates a worsening of the effusion, potentially requiring further investigation and intervention. The "Report Indicator" of "Further action or early intervention required" highlights the urgency of the situation.