# Patient ID: 538, Performed Date: 06/10/2019 0:14

## Raw Radiology Report Extracted

Visit Number: b2a65ab978b8b0a802432847c2adc8238de905d3156e738c76b85b405669f8e0

Masked\_PatientID: 538

Order ID: 8675e50d2db05a9ed96dbda43d5a9dee9d3f7023e5026c749664f9b2ffb1feef

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 06/10/2019 0:14

Line Num: 1

Text: There is still left basal pl/effusion; pleural COPE loop is unchanged. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 0ed189d482dc5c5293ce4aa674b98be5079c8e45d60c091e02e4ebb70483d048

Updated Date Time: 07/10/2019 19:12

## Layman Explanation

There is still some fluid in the lower part of the lungs. The shape of the lung lining hasn't changed. This might need further attention.

## Summary

\*\*Image Type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
1. \*\*Disease:\*\* Pleural effusion (left basal) is present.   
2. \*\*Organ:\*\* The lungs (specifically the left basal region) are mentioned, as well as the pleura (the membrane that surrounds the lungs).  
3. \*\*Symptoms/Phenomena:\*\* The pleural effusion is present and the COPE loop is unchanged. The report indicator "May need further action" suggests concern about the effusion.