# Patient ID: 1115, Performed Date: 22/5/2019 14:12

## Raw Radiology Report Extracted

Visit Number: c1620a44bcd374d14984b9345eaaaad7ca007f10ab5ef585abe88af10656e116

Masked\_PatientID: 1115

Order ID: 5e7f1e5ecca11099faa11f82d39e82d94425b4eaeab611c87fd5e5a36e82abfc

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 22/5/2019 14:12

Line Num: 1

Text: HISTORY fever REPORT Cardiac shadow not enlarged. No gross consolidation seen in the visualized lung fields. A small left basal effusion is present (at the left costo phrenic angle). Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 26ff20a5b4d40aa9aaeb65ea2197f9a0535a393154183ad381337d668c91d2c7

Updated Date Time: 23/5/2019 14:45

## Layman Explanation

The heart appears normal in size. There is no major pneumonia seen in the lungs. There is a small amount of fluid at the bottom of the left lung.

## Summary

## Radiology Report Summary  
  
\*\*Image type:\*\* Chest X-ray  
  
\*\*1. Disease(s):\*\*   
\* Left basal effusion   
  
\*\*2. Organ(s):\*\*  
\* Heart (cardiac shadow)   
\* Lungs (lung fields)  
  
\*\*3. Symptoms or Concerns:\*\*  
\* \*\*Left basal effusion:\*\* A small amount of fluid is present in the left lower chest cavity (at the left costo phrenic angle).   
\* \*\*Fever:\*\* The report mentions the patient's history of fever, which may be related to the effusion.   
  
\*\*Report Indicator:\*\* "May need further action" suggests that the effusion requires additional investigation or treatment.