# Patient ID: 114, Performed Date: 22/5/2020 8:28

## Raw Radiology Report Extracted

Visit Number: 1136b555b97a8da9cfebdfeecf19d11ef7f3c0dafae0563a3bfe7d69ab9ee17a

Masked\_PatientID: 114

Order ID: 23cbb3ee9ef232c7ac6cebf6c0f6892114bb8af882be81e096ba240ef076f488

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 22/5/2020 8:28

Line Num: 1

Text: HISTORY Overload REPORT Chest X-ray: Comparison with Chest X-ray: On 13/04/2020 Heart is enlarged, aorta is unfolded. There is patchy opacity in the left lower lobe of lung with a small effusion. There is minimal right basal pleural effusion, no lobar consolidation is seen. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: d5f111be5cfd0b94f49f7b8c609e3362d2e29d549abe6e2c3f1a5b4d01a4f992

Updated Date Time: 22/5/2020 10:10

## Layman Explanation

The X-ray shows that your heart is larger than usual and your aorta, a major blood vessel, is slightly widened. There are some patchy areas of cloudiness in your left lower lung, along with a small amount of fluid. There's also a small amount of fluid in the lower right lung.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray  
  
\*\*1. Diseases:\*\*   
  
\* \*\*NIL\*\* - While the report mentions "patchy opacity" and "effusion," it does not explicitly state a specific disease diagnosis.  
  
\*\*2. Organs:\*\*  
  
\* \*\*Heart:\*\* Enlarged.  
\* \*\*Aorta:\*\* Unfolded.  
\* \*\*Lungs:\*\* Patchy opacity in the left lower lobe.  
\* \*\*Pleura:\*\* Minimal right basal pleural effusion.   
  
\*\*3. Symptoms or Concerns:\*\*  
  
\* \*\*Enlarged heart:\*\* This suggests potential cardiac issues and requires further investigation.  
\* \*\*Unfolded aorta:\*\* This could indicate an aneurysm or other aortic abnormalities, requiring further assessment.  
\* \*\*Patchy opacity in the left lower lobe:\*\* This suggests a possible infection, inflammation, or other abnormality in the left lower lobe of the lung.  
\* \*\*Small left pleural effusion:\*\* Indicates fluid buildup in the space between the lung and the chest wall, potentially related to infection or inflammation.   
\* \*\*Minimal right basal pleural effusion:\*\* Similar to the left side, this suggests a potential issue in the right lung.  
\* \*\*Report Indicator: May need further action:\*\* This highlights the need for additional investigations or follow-up based on the findings.   
  
\*\*Overall:\*\* This chest x-ray report indicates potential abnormalities in the heart, aorta, and lungs. Further investigation is recommended to determine the exact cause and nature of these findings.