# Patient ID: 4534, Performed Date: 07/8/2020 23:48

## Raw Radiology Report Extracted

Visit Number: ce5f70244724ff17832c874bca724bfe2da7272e2fd6fcf3c4e8a0d76ac0e41b

Masked\_PatientID: 4534

Order ID: d268ea9382fb580b3e69e524a0d91c34c732fe9d76db3b8c964b4d408680aa9e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 07/8/2020 23:48

Line Num: 1

Text: HISTORY Post Dialysis CXR REPORT There is mild pul/oedema; the heart is not enlarged. The aorta is unfurled. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: e41dadcca543ae256e44f1839d902e9735687cfcaf724b29bbce417f033a98c5

Updated Date Time: 09/8/2020 6:49

## Layman Explanation

The chest x-ray shows a small amount of fluid in the lungs. The heart is normal size, and the aorta (the main blood vessel in the body) looks healthy.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray (CXR)  
  
\*\*1. Diseases:\*\*   
\* \*\*Pulmonary Edema:\*\* The report mentions "mild pul/oedema," indicating the presence of fluid buildup in the lungs.   
  
\*\*2. Organs:\*\*  
\* \*\*Heart:\*\* The report states the heart is "not enlarged."  
\* \*\*Aorta:\*\* The report indicates the aorta is "unfurled," meaning it is not abnormally widened or stretched.   
  
\*\*3. Symptoms/Phenomena:\*\*  
\* \*\*Mild Pulmonary Edema:\*\* This finding suggests potential fluid overload, which could be related to the patient's post-dialysis status.   
  
\*\*Note:\*\* The report states "May need further action," indicating that further investigation or intervention may be required based on the mild pulmonary edema.