# Row 354

Visit Number: 230124ee97240f2fb92d8a7c84598a99a71da9d04f10583ad9bc65b65a613e79

Masked\_PatientID: 353

Order ID: 1261ff70f28a781f2a0c092a2980151acf056e80b04c5cd5cd2ae362a86e5295

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/5/2020 17:12

Line Num: 1

Text: HISTORY Fever REPORT Comparison radiograph 25/05/2020. Heart size is normal. Stable atherosclerotic mural calcification of the aortic arch. Minor area of atelectasis noted in the right lower zone. No consolidation or pleural effusion is seen. Report Indicator: Known / Minor Finalised by: <DOCTOR>

Accession Number: a9fcab352c8a8b3f16e3de546ef5b0e64cfeb30d757fbee89e1ed5b464851bc8

Updated Date Time: 29/5/2020 17:39

## Layman Explanation

The images show that your heart is normal size. There are some calcium deposits in the major artery leading to your head and arms, but this is the same as before. A small area of the right lower lung is not expanding fully. There is no sign of pneumonia or fluid in the lungs.

## Summary

The text is extracted from a \*\*chest x-ray report\*\*.  
  
\*\*1. Diseases mentioned:\*\*  
  
\* \*\*Atherosclerosis:\*\* Stable atherosclerotic mural calcification of the aortic arch is noted.  
  
\*\*2. Organs mentioned:\*\*  
  
\* \*\*Heart:\*\* Heart size is normal.  
\* \*\*Aorta:\*\* Stable atherosclerotic mural calcification of the aortic arch is noted.  
\* \*\*Lungs:\*\* Minor area of atelectasis noted in the right lower zone. No consolidation or pleural effusion is seen.  
  
\*\*3. Symptoms or phenomenon that would cause attention:\*\*  
  
\* \*\*Atelectasis:\*\* Minor area of atelectasis noted in the right lower zone.