# Patient ID: 2494, Performed Date: 03/5/2016 9:57

## Raw Radiology Report Extracted

Visit Number: fe0c1aeec24e4d184f52c72b8724a4759e17fab2d06c11e6d2bbb6068596578d

Masked\_PatientID: 2494

Order ID: d6e92ecac32df1519b09e061fec0f1b7e60d7010b215b22e0a97b4a19271bfe4

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 03/5/2016 9:57

Line Num: 1

Text: HISTORY bronchiectasis REPORT Comparison is made with a previous chest x-ray of 5 May 2015. There is bronchiectasis seen in bilateral lower zones, severe on left side. Left basal pleural thickening is also present. No interval new active lung lesion is identified. The heart size appears mildly enlarged. Unfolding of thoracic aorta with atherosclerotic calcification is present. May need further action Finalised by: <DOCTOR>

Accession Number: 0b4052c29dc33abe7d0ba265f3cc2d188619a4d1eec05fd6d318263482c1cb2b

Updated Date Time: 03/5/2016 10:33

## Layman Explanation

This report compares your recent chest x-ray with one from May 5, 2015. The images show some widened airways (bronchiectasis) in both lower lungs, but it's more severe on the left side. The left lower lung also shows some thickening of the lining of the lung. There are no signs of new lung problems. Your heart appears slightly larger than normal. The main blood vessel in your chest (aorta) shows some signs of hardening (atherosclerosis).

## Summary

Error generating summary.