# Patient ID: 3715, Performed Date: 16/3/2018 23:53

## Raw Radiology Report Extracted

Visit Number: 3b89b42bd0e44893ff14f446ffe3f75a839580750624e59d6d12f547a2b758ce

Masked\_PatientID: 3715

Order ID: d1fc063f5857f1dfaceacb7ddcd14ae1286c72416d972c86385a60526f3b655a

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 16/3/2018 23:53

Line Num: 1

Text: HISTORY palpitation fever cough fast AF REPORT CHEST, AP SITTING Prior radiograph (24 Nov 2015) reviewed. Cardiac monitoring leads are applied. There is interval consolidation in the left mid zone, with air bronchograms. Vascular crowding is again seen in the right lower zone. No pleural effusion is observed. Fibrocalcific changes are present in both apices. A 1.7 cm faint round opacity projected in the periphery of the right lower zone is in keeping with a nipple shadow. The cardiomediastinal silhouette is within normal limits. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 3f79bbd248ad4962d06fe2b607afa9ca284b0dfb0df3642ae7c885f58312df39

Updated Date Time: 18/3/2018 3:12

## Layman Explanation

The images show some changes in your lungs since your last x-ray. There is a thickening in the middle part of your left lung, and there are some blood vessels that look crowded in the lower part of your right lung. There are also some old changes in the top parts of both lungs. There is a small round shadow in the lower right lung which is likely just a shadow from your nipple. The size and shape of your heart are normal.

## Summary

Error generating summary.