# Row 9100

Visit Number: 0ee46b79838182ff331340ce3feccdbf1e1e103fe051f391ecf8f4503b8400cf

Masked\_PatientID: 9092

Order ID: 81fdb3680f7fd3c92cda2282a8179db7a7c30844253382fc15884affaf902dab

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 17/8/2018 16:48

Line Num: 1

Text: HISTORY COUGH, SOB REPORT Chest X-ray: AP sitting Radiograph of 17 July 2017 was reviewed. Right lower zone opacity has resolved. There is still left lower and middle zone patchy airspace opacification, which could be due to infection. No definite pleural effusion is seen. Bilateral mid and lower zone predominant reticular change with associated volume loss appears slightly worse, especially on the left. The heart borders are obscured, limiting accurate assessment. The aorta is unfolded with mural calcification. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 280bfaa9260b5d0c0c64d36f691b123de879aafc38ae2f5dac76e4d34dee45d9

Updated Date Time: 18/8/2018 10:23

## Layman Explanation

This radiology report discusses HISTORY COUGH, SOB REPORT Chest X-ray: AP sitting Radiograph of 17 July 2017 was reviewed. Right lower zone opacity has resolved. There is still left lower and middle zone patchy airspace opacification, which could be due to infection. No definite pleural effusion is seen. Bilateral mid and lower zone predominant reticular change with associated volume loss appears slightly worse, especially on the left. The heart borders are obscured, limiting accurate assessment. The aorta is unfolded with mural calcification. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.