# Patient ID: 2609, Performed Date: 21/2/2019 22:20

## Raw Radiology Report Extracted

Visit Number: 9fcf509d2d6fc7dbcef1d20db073fbe23fcf97a0062878641f2320d1b3940709

Masked\_PatientID: 2609

Order ID: a416424a1328432d055cf97e2a2ea34562647d455a2a8ef8797155b74a58e97a

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 21/2/2019 22:20

Line Num: 1

Text: HISTORY SOB REPORT Comparison: Chest radiograph dated 25 January 2019. Sternotomy wires and mediastinal clips are seen. The tip of the feeding tube is projected over the stomach. New consolidation noted in the right middle zone. Stable reticular changes noted in the right lower zone. The left lung appears fairly clear. No sizeable pleural effusion. The heart size is normal. Coronary stents are noted. May need further action Finalised by: <DOCTOR>

Accession Number: aa0dc86cdb22b448584fbcfc6ce14d172ae55d6a7eb3864698b1ff015e5a67f4

Updated Date Time: 22/2/2019 15:27

## Layman Explanation

The x-ray shows some changes in your lungs. There is a new area of thickening in the right middle part of your lung. There are also some stable changes in the lower right part of your lung. The left lung looks clear. The heart is normal size.

## Summary

\*\*Image type:\*\* Chest radiograph  
  
\*\*Summary:\*\*  
  
1. \*\*Disease(s):\*\* Consolidation in the right middle zone. Stable reticular changes in the right lower zone.   
2. \*\*Organ(s):\*\* Lungs (right middle zone, right lower zone, left lung), heart, stomach.  
3. \*\*Symptoms/Phenomenon:\*\* SOB (shortness of breath). Consolidation in the right middle zone is a new finding.