# Row 2634

Visit Number: 530c53b17828866a278d8b8a664c58677fa17c1dec1113a722e200f63fcd89b2

Masked\_PatientID: 2609

Order ID: 9125b99c61021cfbfcd0a6a630024360200a18ca3e328b6ef2b16125b949e95c

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 10/3/2019 9:38

Line Num: 1

Text: HISTORY sob REPORT CHEST RADIOGRAPH, AP SITTING Prior study dated 2 March 2019 was reviewed. Midline sternotomy wires and coronary stents are noted. The tip of the nasogastric tube is projected over the stomach. The heart size cannotbe accurately assessed on this AP projection. Intimal calcification is noted within the unfolded thoracic aorta. There is interval worsening of the air space consolidation over the right upper to mid zone. A new right pleural effusion is noted. No consolidation or pleural effusion is noted in the left lung. Old right 8th and 9th rib fractures are noted. Degenerative changes are noted in the visualized spine. Report Indicator: Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 8db51f611c7aef941406fe2b30c7693d3b650d6141d01877fcbe3955a1937d6e

Updated Date Time: 10/3/2019 15:52

## Layman Explanation

This radiology report discusses HISTORY sob REPORT CHEST RADIOGRAPH, AP SITTING Prior study dated 2 March 2019 was reviewed. Midline sternotomy wires and coronary stents are noted. The tip of the nasogastric tube is projected over the stomach. The heart size cannotbe accurately assessed on this AP projection. Intimal calcification is noted within the unfolded thoracic aorta. There is interval worsening of the air space consolidation over the right upper to mid zone. A new right pleural effusion is noted. No consolidation or pleural effusion is noted in the left lung. Old right 8th and 9th rib fractures are noted. Degenerative changes are noted in the visualized spine. Report Indicator: 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.