# Row 1862

Visit Number: fab088dfc24906377cd46d298f5747bbb22b5ae19f093edc4ca7ef7e2c732c57

Masked\_PatientID: 1860

Order ID: df7090894136e9cb5b79d70891e522fa8fa4913efe8acd93d93a69ce86778207

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 06/2/2019 20:51

Line Num: 1

Text: HISTORY sepsis ?source REPORT CHEST XRAY: SUPINE Chest radiograph of 04/02/19 is reviewed. The film is rotated with suboptimal inspiration limiting assessment of the lungs. Midline sternotomy wires and vascular clips are noted. Cardiac size cannot be accurately assessed in this projection. Mural calcification is noted in the thoracic aorta. Faint air space opacities in the bilateral lower zones are nonspecific, probably representing atelectasis. Distal right clavicular fracture is again noted. The visualised spine shows degenerative changes. Known / Minor Reported by: <DOCTOR>

Accession Number: 14f7ea4b0ece678bbdd1c697b9e4999d68cd7b8e7bd7731bd45fb1a3919e33f1

Updated Date Time: 07/2/2019 17:24

## Layman Explanation

This radiology report discusses HISTORY sepsis ?source REPORT CHEST XRAY: SUPINE Chest radiograph of 04/02/19 is reviewed. The film is rotated with suboptimal inspiration limiting assessment of the lungs. Midline sternotomy wires and vascular clips are noted. Cardiac size cannot be accurately assessed in this projection. Mural calcification is noted in the thoracic aorta. Faint air space opacities in the bilateral lower zones are nonspecific, probably representing atelectasis. Distal right clavicular fracture is again noted. The visualised spine shows degenerative changes. Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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