# Row 2466

Visit Number: 6a7a25a1b099262f0470a98949221df7b3abd9f2d36fd5748afc7b8253f16c0e

Masked\_PatientID: 2462

Order ID: d5905f6c4833e6c9bca28b47472c6be2159c80bd54a998a738345d456378b3dc

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 09/5/2016 2:13

Line Num: 1

Text: HISTORY sob , chest pain REPORT Comparison is made to the prior study dated 18 August 2015. Status post aortic valve replacement. Pacing wires are noted projected over the heart and epigastrium, stable. The cardiac size cannot be accurately assessed secondary to AP projection and marked patient rotation to the left. No evidence of florid pulmonary oedema. No confluent consolidation or sizable pleural effusion is detected. No displaced acute rib fracture or pneumothorax is discerned. Linear atelectasis is noted in the right upper zone. Possible old T11 mild compression fracture and old left 3rd lateral rib fracture. Linear atelectasis is noted in the right upper zone. Known / Minor Finalised by: <DOCTOR>

Accession Number: 2598c37d224aa16e1573caf38230e0dd09b6efc5bb5576af34e30972d8e637e3

Updated Date Time: 09/5/2016 9:10

## Layman Explanation

This radiology report discusses HISTORY sob , chest pain REPORT Comparison is made to the prior study dated 18 August 2015. Status post aortic valve replacement. Pacing wires are noted projected over the heart and epigastrium, stable. The cardiac size cannot be accurately assessed secondary to AP projection and marked patient rotation to the left. No evidence of florid pulmonary oedema. No confluent consolidation or sizable pleural effusion is detected. No displaced acute rib fracture or pneumothorax is discerned. Linear atelectasis is noted in the right upper zone. Possible old T11 mild compression fracture and old left 3rd lateral rib fracture. Linear atelectasis is noted in the right upper zone. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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