# Row 2483

Visit Number: fcaea11bd6d64a7f389e1661551e65585fa0753f17ee7fb81ae785525f3e8624

Masked\_PatientID: 2462

Order ID: ac43539bd92f620c0b3a82c07c098a7d83e8740ed3931dd0c39bf49bce725f7f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/8/2019 23:14

Line Num: 1

Text: HISTORY SOB with haemodynamic instability TRO tension REPORT Comparison radiograph 20/08/2019. No changes noted in position of the epicardial pacing wires, prosthetic cardiac valve and midline sternotomy wires. Cardiac size cannot be accurately assessed in this projection but is slightly enlarged. Unfolded aortic arch with atherosclerotic mural calcification. There is negligible change in the extent of the right apical pneumothorax, now measuring approximately 2.6 cm. Increase noted in the airspace opacities involving the mid and lower zones bilaterally. Blunted appearance of the costophrenic angles are suggestive of small pleural effusions. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 2a0c0b6010de78b8dd43511151c74311f876600670bd6c627e0f9f82f0516bdb

Updated Date Time: 22/8/2019 8:08

## Layman Explanation

This radiology report discusses HISTORY SOB with haemodynamic instability TRO tension REPORT Comparison radiograph 20/08/2019. No changes noted in position of the epicardial pacing wires, prosthetic cardiac valve and midline sternotomy wires. Cardiac size cannot be accurately assessed in this projection but is slightly enlarged. Unfolded aortic arch with atherosclerotic mural calcification. There is negligible change in the extent of the right apical pneumothorax, now measuring approximately 2.6 cm. Increase noted in the airspace opacities involving the mid and lower zones bilaterally. Blunted appearance of the costophrenic angles are suggestive of small pleural effusions. Report Indicator: May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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