# Row 7692

Visit Number: 6ca2bb456fe362546cc1e2fc79271c0080be6e89906a8d44503dff6186bed3cb

Masked\_PatientID: 7677

Order ID: 62fc96a8ea6ca2c3c62122ae54205504f313cb85e7114e91b272dcb8b1b11edc

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 27/8/2020 14:16

Line Num: 1

Text: HISTORY post tracheostomy creation REPORT Previous chest radiograph dated 23 August 2020 was reviewed. Tracheostomy tube, nasogastric tube, and two right-sided central venous catheters are in satisfactory positions. No consolidation detected. Probably some subsegmental atelectasis in the left lung base. No gross pleural effusion although supine view is not optimal for assessment. Heart size cannot be accurately assessed. Thoracic aorta is unfolded and shows intimal calcification. Report Indicator: Known / Minor Finalised by: <DOCTOR>

Accession Number: 6c03b8b4114aedc14def8041b24fc75d39541c338de4d039cdb6085aca109b0c

Updated Date Time: 28/8/2020 15:36

## Layman Explanation

This radiology report discusses HISTORY post tracheostomy creation REPORT Previous chest radiograph dated 23 August 2020 was reviewed. Tracheostomy tube, nasogastric tube, and two right-sided central venous catheters are in satisfactory positions. No consolidation detected. Probably some subsegmental atelectasis in the left lung base. No gross pleural effusion although supine view is not optimal for assessment. Heart size cannot be accurately assessed. Thoracic aorta is unfolded and shows intimal calcification. Report Indicator: Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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