# Row 393

Visit Number: e7795ec4284cb2cbf3f9fb3037652bc28128d2a4309a85f4917b77c8311c5ddb

Masked\_PatientID: 378

Order ID: a79493d1955ddce65a76130c0a1a4225c948fc95085196b76319b98712a6729e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/11/2019 4:53

Line Num: 1

Text: HISTORY RTA post thoracotomy and post VATS rib fixation REPORT Previous chest radiograph dated 28 November 2019 was reviewed. The nasogastric tube, right central venous catheter and left upper and lower zone chest drains are largely unchanged in position. Median sternotomy wires, surgical staples and left lateral rib fixation is noted. Bilateral rib fractures are again noted. Left lower zone air space opacities are largely similar. Small bilateral pleural effusions persist. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 30a3a1541142efbbcd3b822e7de0ef9cfe0cc7cbe48107b08b2e74c8e8545559

Updated Date Time: 29/11/2019 15:30

## Layman Explanation

This radiology report discusses HISTORY RTA post thoracotomy and post VATS rib fixation REPORT Previous chest radiograph dated 28 November 2019 was reviewed. The nasogastric tube, right central venous catheter and left upper and lower zone chest drains are largely unchanged in position. Median sternotomy wires, surgical staples and left lateral rib fixation is noted. Bilateral rib fractures are again noted. Left lower zone air space opacities are largely similar. Small bilateral pleural effusions persist. 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.