# Row 2657

Visit Number: 046ecace30277ee6913b8194e1072c01509e81d173802d6302af5c05a470b6b8

Masked\_PatientID: 2647

Order ID: 156942e74c0743086ad41bc00b19113fd633e89720e8689f79c481a755f602e4

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 03/3/2020 14:17

Line Num: 1

Text: HISTORY post chest tube clamping. b/g right upper lobe lung mass. s/p right VATS upper lobectomy with mediastinal LN sampling (two ports) on 26/2/2020 REPORT CHEST (PA ERECT) X1 IMAGE The previous chest radiograph of 1 March 2020 at 05:40 a.m. was reviewed with the report. The tip of the right chest drain is projected over the apex of the right lung. There is no discernible right-sided pneumothorax. Subcutaneous emphysema seen at the right chest wall. The short linear radiolucency noted just below of the aortic arch on the left side and over the left hilar area is less discernible now. There is a cluster of surgical staples projected over the dome of the right hemidiaphragm. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 37a94c0bad0335d323a63c5875ff67354080562c436e0db49a072bf2d42a813c

Updated Date Time: 04/3/2020 20:17

## Layman Explanation

This radiology report discusses HISTORY post chest tube clamping. b/g right upper lobe lung mass. s/p right VATS upper lobectomy with mediastinal LN sampling (two ports) on 26/2/2020 REPORT CHEST (PA ERECT) X1 IMAGE The previous chest radiograph of 1 March 2020 at 05:40 a.m. was reviewed with the report. The tip of the right chest drain is projected over the apex of the right lung. There is no discernible right-sided pneumothorax. Subcutaneous emphysema seen at the right chest wall. The short linear radiolucency noted just below of the aortic arch on the left side and over the left hilar area is less discernible now. There is a cluster of surgical staples projected over the dome of the right hemidiaphragm. 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.