# Row 6024

Visit Number: d9b909823c7ba9b4b4c82ddf12efd569e7cfbdf4a3aeff3bf76fbc8b5262f9ea

Masked\_PatientID: 5997

Order ID: 84fb55e97f505cb774dd407be904b5bb31c00d460ae149d90949f75f9d6af559

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 23/12/2019 13:06

Line Num: 1

Text: HISTORY to perform CXR on arrival at next RES TCU REPORT CHEST (PA ERECT) X1 IMAGE The sternotomy wires and staples at the left heart shadow are compatible with a prior CABG. The heart shadow and mediastinum are difficult to assesssize and configuration. Both lungs show appearances compatible with fluid overload with bilateral basal pleural effusions, especially on the left side. There is a focus of plate atelectasis in the left lower zone. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: 05c13781a7befb35b8de1dcb30e595132f31e8845678a88a09c3c12aa7bfdea9

Updated Date Time: 23/12/2019 23:13

## Layman Explanation

This radiology report discusses HISTORY to perform CXR on arrival at next RES TCU REPORT CHEST (PA ERECT) X1 IMAGE The sternotomy wires and staples at the left heart shadow are compatible with a prior CABG. The heart shadow and mediastinum are difficult to assesssize and configuration. Both lungs show appearances compatible with fluid overload with bilateral basal pleural effusions, especially on the left side. There is a focus of plate atelectasis in the left lower zone. 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.