# Row 7072

Visit Number: 22445077a4f7842ee844fc872738abba869ba9300547f9aba23448798107a235

Masked\_PatientID: 7066

Order ID: d1d6f93d4849b8443f671aa13dd2db0db40f4bc56243b98e56985e99f22b4358

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 13/6/2017 19:23

Line Num: 1

Text: HISTORY SOB sec to pleural effusion, L S/p chest drain insertion and removal 13/6/17 REPORT There is left mediastinal shift due to loss of volume in the left lung. There is suboptimal inspiratory effort. It is difficult to assess the heart size. Multiple nodules are seen in the right lung. There is extensive reticulation in the left lung with superimposed ground-glass and alveolar changes. The left hemithorax is elevated. There is no significant effusion Known / Minor Finalised by: <DOCTOR>

Accession Number: ca226cd863b1a01a7e8fdafd8a8683f48311e406fef8d334cba37f46e3b1d2f4

Updated Date Time: 14/6/2017 21:39

## Layman Explanation

This radiology report discusses HISTORY SOB sec to pleural effusion, L S/p chest drain insertion and removal 13/6/17 REPORT There is left mediastinal shift due to loss of volume in the left lung. There is suboptimal inspiratory effort. It is difficult to assess the heart size. Multiple nodules are seen in the right lung. There is extensive reticulation in the left lung with superimposed ground-glass and alveolar changes. The left hemithorax is elevated. There is no significant effusion Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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