# Row 1204

Visit Number: 7a56cf798e4641344b8cdf4228dcc8cd267a4aba977c5bd9c5150e21f4ef4cc8

Masked\_PatientID: 1200

Order ID: e9e6bd1e74004ba4ac0e86ed7d7fcb18e0e5f70bb20018ea2a5a2564c657537f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/3/2017 12:54

Line Num: 1

Text: HISTORY Post chest drain insertion REPORT The prior radiograph taken earlier in the day at 01:50 a.m. was reviewed. Interval insertion of left-sided pigtail catheter, the tip of which projects in the lower zone. No significant interval change is noted in the left-sided hydropneumothorax. The right lung shows changes of pulmonary venous congestion, stable from prior. The heart size cannot be accurately assessed on this projection. Calcific densities are projected over the left breast shadow. May need further action Finalised by: <DOCTOR>

Accession Number: 586e9609e3978806301e588a58ec09a6c32d240c2dc1dfb3a45c5f497366b1a8

Updated Date Time: 29/3/2017 17:56

## Layman Explanation

This radiology report discusses HISTORY Post chest drain insertion REPORT The prior radiograph taken earlier in the day at 01:50 a.m. was reviewed. Interval insertion of left-sided pigtail catheter, the tip of which projects in the lower zone. No significant interval change is noted in the left-sided hydropneumothorax. The right lung shows changes of pulmonary venous congestion, stable from prior. The heart size cannot be accurately assessed on this projection. Calcific densities are projected over the left breast shadow. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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