# Row 8258

Visit Number: 86bf50031f4c0e26c7cb91451e41e359df0c65d31dbe24be47254ef9e13c0587

Masked\_PatientID: 8258

Order ID: e4b3d6e069865b915a08754ee2ce0e837b86b804a09d24907d2294c311230086

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 06/10/2015 22:52

Line Num: 1

Text: HISTORY Cough REPORT Previous chest radiograph dated 25/06/2015 reviewed. Heart size is normal. Previously mentioned ill-defined opacity in the right lower zone is stable in appearance and could represent scarring. No focalconsolidation or pleural effusion seen. Few calcified granulomas noted in the right upper zone. A small calcific density is also noted projected over the right heart border A 2.4 cm calcific density is seen in the right upper abdomen - ? gallstone or renal calculus Known / Minor Reported by: <DOCTOR>

Accession Number: db2130602e8e9bf5702b045ff70882ae49a41c688eae1f8a93ae066eb85bcda2

Updated Date Time: 07/10/2015 15:48

## Layman Explanation

This radiology report discusses HISTORY Cough REPORT Previous chest radiograph dated 25/06/2015 reviewed. Heart size is normal. Previously mentioned ill-defined opacity in the right lower zone is stable in appearance and could represent scarring. No focalconsolidation or pleural effusion seen. Few calcified granulomas noted in the right upper zone. A small calcific density is also noted projected over the right heart border A 2.4 cm calcific density is seen in the right upper abdomen - ? gallstone or renal calculus Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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