# Row 9359

Visit Number: 3f67f5828541cd947f4b8baa849cd1ccc56b31c723096728e5a27698e213b1aa

Masked\_PatientID: 9343

Order ID: dcb40d44c6f7df804f8d2131efd02fc682ee410e1e1666d416e8334107b1ff88

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 25/6/2016 11:48

Line Num: 1

Text: HISTORY chest pain REPORT Chest radiograph: AP sitting The previous chest radiograph dated 22 June 2016 was reviewed. The intact tip of the single lead AICD is projected over the right ventricle. No pneumothorax or pneumomediastinum is detected. The heart size is normal. The thoracic aorta is unfolded. No focal consolidation, pneumothorax or pleural effusion is seen. A calcific density projected over the right hypochondrium likely represents known cholelithiasis. Known / Minor Finalised by: <DOCTOR>

Accession Number: f1bfdfd37a548073ab83c83e813dd8bb57fa8f4897fabd3957b4cbcb5ffcdd78

Updated Date Time: 25/6/2016 20:32

## Layman Explanation

This radiology report discusses HISTORY chest pain REPORT Chest radiograph: AP sitting The previous chest radiograph dated 22 June 2016 was reviewed. The intact tip of the single lead AICD is projected over the right ventricle. No pneumothorax or pneumomediastinum is detected. The heart size is normal. The thoracic aorta is unfolded. No focal consolidation, pneumothorax or pleural effusion is seen. A calcific density projected over the right hypochondrium likely represents known cholelithiasis. Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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