# Row 9352

Visit Number: b5f1d6a89ac73c4812a0492ab63e2b404ec7321dabd50d3ffda36126d476823f

Masked\_PatientID: 9343

Order ID: 9787cde797212b9cc06bc6009c1a46f615bfd2276f774051c1a9ee70bf57301c

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 01/5/2016 7:36

Line Num: 1

Text: HISTORY ETT REPORT Comparison made with prior chest radiograph dated 30 Apr 2016. The endotracheal tube, AICD and feeding tube are in satisfactory positions. The IABP marker is located just inferior the thoracic aortic knuckle. Cardiac size cannot be accurately assessed on this supine projection. Pulmonary venous congestion appears stable. No focal consolidation or pleural effusion is evident. Stable tiny opacity in the right hypochondrium likely a known gallstone. Known / Minor Reported by: <DOCTOR>

Accession Number: fc6c2e739007c82c1d28e582f523f3a987dd2f0c7aacb8d7b5bf06ef5aa2bc7b

Updated Date Time: 03/5/2016 14:09

## Layman Explanation

This radiology report discusses HISTORY ETT REPORT Comparison made with prior chest radiograph dated 30 Apr 2016. The endotracheal tube, AICD and feeding tube are in satisfactory positions. The IABP marker is located just inferior the thoracic aortic knuckle. Cardiac size cannot be accurately assessed on this supine projection. Pulmonary venous congestion appears stable. No focal consolidation or pleural effusion is evident. Stable tiny opacity in the right hypochondrium likely a known gallstone. Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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