# Row 3380

Visit Number: d77446333fc94a503f028ed7ffd7c573a9baa461d15367b1ad317905f4ec8c7a

Masked\_PatientID: 3375

Order ID: 3c9e8921ab68030ea1b958a3f1857824aa882c276138e3c861405bf6a668a588

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 19/12/2016 15:27

Line Num: 1

Text: HISTORY sob REPORT CHEST (PA ERECT) TOTAL OF ONE IMAGE There is a spinal scoliotic angulation that accounts the patient rotation. The sternotomy wires and staples at the left heart border compatible with a CABG. There isa TAV implant projected over the heart shadow. The heart shadow and mediastinum are difficult to for size and configuration given the tip inspiration and patient rotation. The lungs show perihilar vascular congestion with a left basal pleural effusion. There is also blunting of the right lateral costophrenic angle and recess. May need further action Finalised by: <DOCTOR>

Accession Number: b2d3ac30576257c6638219c2728f8f36cc8cbd9affd2426fd93ecaf98eb14f1e

Updated Date Time: 20/12/2016 11:45

## Layman Explanation

This radiology report discusses HISTORY sob REPORT CHEST (PA ERECT) TOTAL OF ONE IMAGE There is a spinal scoliotic angulation that accounts the patient rotation. The sternotomy wires and staples at the left heart border compatible with a CABG. There isa TAV implant projected over the heart shadow. The heart shadow and mediastinum are difficult to for size and configuration given the tip inspiration and patient rotation. The lungs show perihilar vascular congestion with a left basal pleural effusion. There is also blunting of the right lateral costophrenic angle and recess. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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