# Patient ID: 4918, Performed Date: 18/3/2016 16:12

## Raw Radiology Report Extracted

Visit Number: ccfd52f006321b9f6372ea700b08e4297ccb18969294182cb2be83d67edc65fb

Masked\_PatientID: 4918

Order ID: dce638b1b5438f9c0161a2c287d0ab27473f56cdd96a00023d4b935e2fe5d38c

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 18/3/2016 16:12

Line Num: 1

Text: HISTORY Post STEMI, post NGT insertion REPORT The tip of the nasogastric tube is projected over the epigastric region at the level L1 to the right of midline. heart size is top normal. No active lung disease is seen Known / Minor Finalised by: <DOCTOR>

Accession Number: 1141ba74492052f3c586c2548ce7f8fbfdd6e57853b44942d3f8d3a82c6e38fa

Updated Date Time: 20/3/2016 18:56

## Layman Explanation

Error generating summary.

## Summary

\*\*Image Type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
1. \*\*Disease(s):\*\*   
 \* Post STEMI (Post ST-segment elevation myocardial infarction): This indicates a previous heart attack.   
 \* No active lung disease is seen.  
  
2. \*\*Organ(s):\*\*  
 \* \*\*Heart:\*\* Size is within normal limits.  
 \* \*\*Lungs:\*\* No active lung disease is seen.  
  
3. \*\*Symptoms/Phenomenon of Concern:\*\*  
 \* \*\*Nasogastric Tube Placement:\*\* The tip of the nasogastric tube is positioned in the epigastric region at the level of L1 (first lumbar vertebra) to the right of midline. This suggests the tube is in the correct position.