# Patient ID: 1586, Performed Date: 27/9/2017 6:01

## Raw Radiology Report Extracted

Visit Number: 2fdfc96d18b9b14bfc783e4b7ca8e6385c28304a5c4da40a8e435e63eb358f32

Masked\_PatientID: 1586

Order ID: 25d36112f3e06aee6a65c63bde2e37c8abd3df27f1ccc412501c1a4b5ae5586c

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 27/9/2017 6:01

Line Num: 1

Text: HISTORY Post PPM implantation REPORT Comparison was done with prior radiograph dated 23/09/2017. There is a cardiac pacemaker in the left chest wall single lead in situ. There is mild cardiomegaly. Postoperative cardiac changes are noted. No frank consolidation or sizeable pleural collection is seen. No evidence of pneumothorax. No significant interval changes seen. Known / Minor Finalised by: <DOCTOR>

Accession Number: 7cad77749bfaa359b85b44ff76f81ea51c17a2437b721f3de29e93e3ab5f2509

Updated Date Time: 28/9/2017 19:15

## Layman Explanation

The images show a pacemaker in the left side of the chest, which was placed previously. The heart is slightly larger than normal. The images also show changes in the heart from the recent surgery. There is no sign of pneumonia or fluid buildup in the lungs. There is no collapsed lung. There are no significant changes compared to the previous images taken on September 23, 2017.

## Summary

## Analysis of Radiology Report:  
  
\*\*Image Type:\*\* Chest X-Ray (based on the mention of "cardiac pacemaker" and "pleural collection")  
  
\*\*1. Diseases Mentioned:\*\*   
\* \*\*Cardiomegaly:\*\* The report states "mild cardiomegaly," indicating an enlargement of the heart.   
  
\*\*2. Organs Mentioned:\*\*  
\* \*\*Heart:\*\* The report mentions "cardiac pacemaker" and "cardiomegaly," both related to the heart.   
\* \*\*Lungs:\*\* The report states "No frank consolidation or sizeable pleural collection is seen," indicating evaluation of the lungs.  
\* \*\*Chest Wall:\*\* The report mentions "cardiac pacemaker in the left chest wall," indicating evaluation of the chest wall.  
  
\*\*3. Symptoms or Phenomena of Concern:\*\*  
\* \*\*Cardiomegaly:\*\* Mild cardiomegaly is noted, which could be a sign of underlying heart conditions and warrants further investigation.  
\* \*\*Postoperative Cardiac Changes:\*\* The report mentions "postoperative cardiac changes," suggesting that the patient has undergone a recent cardiac procedure. This information is important for understanding the current state of the patient's heart and potential complications.   
\* \*\*No Frank Consolidation or Pleural Collection:\*\* The report indicates that there is no evidence of pneumonia (consolidation) or significant fluid buildup around the lungs (pleural collection), which are potential complications following cardiac procedures.   
\* \*\*No Evidence of Pneumothorax:\*\* The report confirms that there is no evidence of collapsed lung (pneumothorax), another potential complication.  
  
\*\*Summary:\*\*  
  
The chest X-ray shows evidence of a cardiac pacemaker in the left chest wall and mild cardiomegaly. Postoperative cardiac changes are noted, but there is no evidence of pneumonia, significant fluid buildup around the lungs, or collapsed lung.