# Patient ID: 743, Performed Date: 21/10/2016 14:24

## Raw Radiology Report Extracted

Visit Number: cf3c99d42bd68184db5348f8980cc3f22a1f20544c5cc0d781223a9cc0d92e2f

Masked\_PatientID: 743

Order ID: 289e4819f3a907639880b99d5b261a8f8f3ba132fa2fcadb33ccaef0159bf2ef

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 21/10/2016 14:24

Line Num: 1

Text: HISTORY hypotension REPORT Sternotomy wires are noted. The heart size is enlarged and the lung fields are slightly congested. No consolidation or collapse is seen. The aorta is unfolded. Known / Minor Finalised by: <DOCTOR>

Accession Number: 52be624210fdf53af391253339807e8c534375ee434878a6ff8dbe29ed5c9059

Updated Date Time: 21/10/2016 18:35

## Layman Explanation

Error generating summary.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray   
  
\*\*1. Diseases Mentioned:\*\* NIL  
  
\*\*2. Organs Mentioned:\*\*  
  
\* \*\*Heart:\*\* Enlarged.   
\* \*\*Lungs:\*\* Slightly congested. No consolidation or collapse seen.  
\* \*\*Aorta:\*\* Unfolded.   
  
\*\*3. Symptoms or Phenomena of Concern:\*\*  
  
\* \*\*Hypotension:\*\* This is mentioned in the history section, suggesting the patient may have low blood pressure.  
\* \*\*Enlarged Heart:\*\* This could indicate underlying heart disease, although further investigation is needed to confirm.  
\* \*\*Lung Congestion:\*\* This suggests fluid buildup in the lungs, which could be due to various factors like heart failure or infection.   
\* \*\*Sternotomy Wires:\*\* This indicates the patient has undergone a previous sternotomy, likely for cardiac surgery.   
  
\*\*Note:\*\* The report mentions "known/minor" and "finalized", implying this is a preliminary reading, and the radiologist may have additional information that is not included in the provided excerpt.