# Patient ID: 3711, Performed Date: 27/6/2015 10:29

## Raw Radiology Report Extracted

Visit Number: 6653e5f112ab1bc065630447a46651463bb1b23d34e53c1dec9317072ef81218

Masked\_PatientID: 3711

Order ID: a899a6e7a4453c1f455f9e08eefd825bde138b80c3be12a940bef80aa2d08326

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 27/6/2015 10:29

Line Num: 1

Text: HISTORY haematemesis REPORT Heart size and lung bases cannot be accurately assessed in view of the suboptimal inspiration. There is no focal consolidation or pleural effusion. There is no free gas under the diaphragm. Normal Finalised by: <DOCTOR>

Accession Number: 2dec996eb7520adc8a53ad6144776c04d5bad9f5905d1a24a7cc70641fe70563

Updated Date Time: 27/6/2015 23:48

## Layman Explanation

The images were not clear enough to fully assess the size of the heart and the bottom parts of the lungs. There is no evidence of any infection or fluid buildup in the lungs. There is no air trapped in the space under the diaphragm.

## Summary

The text is extracted from a \*\*chest X-ray report\*\*.  
  
Here is a summary based on the provided guiding questions:  
  
\*\*1. Disease(s):\*\* None mentioned.   
  
\*\*2. Organ(s):\*\*  
\* \*\*Heart:\*\* Size and lung bases cannot be accurately assessed due to suboptimal inspiration.   
\* \*\*Lungs:\*\* No focal consolidation or pleural effusion.  
\* \*\*Diaphragm:\*\* No free gas under the diaphragm.   
  
\*\*3. Symptoms or phenomenon that would cause attention:\*\*  
\* \*\*Suboptimal inspiration:\*\* This means the patient did not take a deep enough breath during the X-ray, limiting the ability to assess the heart and lung bases.   
  
\*\*Note:\*\* The report mentions "haematemesis" in the history section, but this is not directly related to the findings of the chest X-ray. Haematemesis refers to vomiting blood, and the report focuses solely on the imaging results.