# Patient ID: 1189, Performed Date: 29/2/2016 7:10

## Raw Radiology Report Extracted

Visit Number: 4da07f09ae462e01861399d23b49c5118eae25139b1f926b55f8123e692a45f6

Masked\_PatientID: 1189

Order ID: fb2202f6fedea5bf8962227e11fbf9cb50d531a034585a658af40dfb7f332ef7

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 29/2/2016 7:10

Line Num: 1

Text: HISTORY intubated , sepsis REPORT Comparison is made with the study dated 28/02/2016 Endotracheal tube and feeding tube are in situ. Sternotomy wires are present. The heart size is not accurately assessed in this projection but may be enlarged. There is no significant change in the bilateral extensive air space changes. No sizable pleural effusion is seen. Known / Minor Finalised by: <DOCTOR>

Accession Number: 866ddbc7549f29ff5283e2dff82449183eef0a7c7b7d21d64276743d5aa47bee

Updated Date Time: 01/3/2016 10:10

## Layman Explanation

This scan shows that the patient has a breathing tube and a feeding tube in place. There are also wires from previous heart surgery. While the size of the heart can't be determined clearly, it might be bigger than usual. The lungs still show some changes from previous illness, but these have not gotten worse. There is no significant fluid build-up around the lungs.

## Summary

The text was extracted from a \*\*chest x-ray report\*\*.  
  
Here is a summary based on the guiding questions:  
  
\*\*1. Diseases:\*\*   
\* \*\*Sepsis:\*\* Mentioned in the history, but no further information is provided.  
\* \*\*Bilateral extensive air space changes:\*\* This finding remains unchanged from the previous study. It is not specified what type of changes these are, but they could be related to pneumonia, pulmonary edema, or other conditions affecting the lungs.  
  
\*\*2. Organs:\*\*  
\* \*\*Heart:\*\* The size is not accurately assessed due to the projection of the x-ray. It may be enlarged.  
\* \*\*Lungs:\*\* Show bilateral extensive air space changes.  
\* \*\*Pleura:\*\* No sizable pleural effusion is seen.  
  
\*\*3. Symptoms or Phenomenon:\*\*   
\* \*\*Intubation:\*\* The patient is intubated, suggesting respiratory distress.  
\* \*\*Feeding tube in situ:\*\* Indicates the patient is receiving nutritional support.  
\* \*\*Sternotomy wires:\*\* Suggests the patient has undergone a previous chest surgery.  
\* \*\*Bilateral extensive air space changes:\*\* This finding, while unchanged, might warrant further investigation or attention, depending on the patient's clinical presentation.