# Patient ID: 269, Performed Date: 08/8/2016 6:55

## Raw Radiology Report Extracted

Visit Number: f91bc1d4b707acc56774e44af8c7c1f887f25af2b7251524680229e5ac15efd5

Masked\_PatientID: 269

Order ID: e6e738c3e16d2ce738172e6a65b2c9214061433a3dc0eb83808ec4997fdbb152

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 08/8/2016 6:55

Line Num: 1

Text: HISTORY septic REPORT Chest X-ray: mobile supine Comparison made with Chest X-ray: on 04/08/16. The heart size is not accurately assessed in mobile film. No gross lung consolidation or effusion is seen. There is minimal increase in the linear markings in the right apical region, this may be due to underventilation or slight rotation of the patient. The tip of endotracheal tube is 3.5 cm from the carina. The tip of the feeding tube is in fundal region of stomach. Numerous opaque clips are projected over the chest. May need further action Finalised by: <DOCTOR>

Accession Number: eac6564f52b4833ab6e464e56967602ae3b23486e429d2a056f69852256c6fa0

Updated Date Time: 10/8/2016 13:18

## Layman Explanation

The x-ray shows that the lungs are clear and there is no fluid buildup. There are some minor changes in the upper right lung, which could be due to the position of the patient during the x-ray. The breathing tube is in the correct position and the feeding tube is in the stomach.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray (mobile supine)  
  
\*\*1. Diseases Mentioned:\*\* NIL  
  
\*\*2. Organs Mentioned:\*\*  
  
\* \*\*Heart:\*\* The size of the heart cannot be accurately assessed in this mobile film.  
\* \*\*Lungs:\*\* No gross lung consolidation or effusion is seen. Minimal increase in linear markings in the right apical region, possibly due to underventilation or slight rotation.  
\* \*\*Trachea:\*\* The tip of the endotracheal tube is 3.5 cm from the carina.  
\* \*\*Stomach:\*\* The tip of the feeding tube is in the fundal region of the stomach.   
  
\*\*3. Symptoms or Phenomena of Concern:\*\*  
  
\* \*\*Minimal increase in linear markings in the right apical region:\*\* This could be due to underventilation or slight rotation of the patient during the image acquisition. Further investigation may be needed depending on the clinical context.  
\* \*\*Opaque Clips:\*\* Numerous opaque clips are projected over the chest, This might obscure some underlying structures and should be considered when interpreting the image.   
  
\*\*Overall:\*\* The chest x-ray shows no significant abnormalities except for minimal increased linear markings in the right apical region, which could be related to positioning. The location of the endotracheal and feeding tubes appears appropriate. The presence of opaque clips may require further action to ensure accurate interpretation.