# Patient ID: 193, Performed Date: 17/9/2016 14:20

## Raw Radiology Report Extracted

Visit Number: d794457764ba6e166eab95502504dadd618c5f47cdc3a94ae44c6cce312e486f

Masked\_PatientID: 193

Order ID: bc5f9cd88d3c3cfd96ab53127ba59da2de05e37cebdc46da222e33c9a45413bf

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 17/9/2016 14:20

Line Num: 1

Text: HISTORY ams REPORT Compared with previous radiograph dated 14/09/2016. The NG tube is unchanged. Chronic right hemithorax changes are stable. Known / Minor Finalised by: <DOCTOR>

Accession Number: d02a0508da8124e91153dd4cc90e89197eed4cdb38b421b6db66efca9cf8db42

Updated Date Time: 19/9/2016 15:28

## Layman Explanation

The images show that the tube going through the nose into the stomach is in the same position as it was in a previous scan. The changes in the right side of the chest are the same as before.

## Summary

## Analysis of Radiology Report  
  
\*\*Image Type:\*\* This text was extracted from a \*\*chest x-ray\*\*.   
  
\*\*Summary:\*\*  
  
1. \*\*Diseases:\*\*   
 \* \*\*NIL\*\* - No specific disease names are mentioned in the report.   
2. \*\*Organs:\*\*  
 \* \*\*NG tube:\*\* The report mentions the NG tube is unchanged compared to the previous x-ray.   
 \* \*\*Right hemithorax:\*\* The report states that chronic changes in the right hemithorax are stable.  
3. \*\*Symptoms/Phenomena:\*\*  
 \* \*\*Chronic changes:\*\* The report mentions "chronic right hemithorax changes," indicating a long-standing condition in the right side of the chest.   
 \* \*\*Stable:\*\* The report indicates that the chronic changes in the right hemithorax are stable, meaning they have not worsened since the previous x-ray.  
  
\*\*Additional Notes:\*\*  
  
\* The report compares the current x-ray to a previous one dated 14/09/2016.   
\* The report mentions "known/minor," which likely refers to the patient's known medical history and any minor findings that are not considered significant.  
  
\*\*Disclaimer:\*\* This analysis is based solely on the provided text and should not be interpreted as a definitive medical diagnosis.