# Row 224

Visit Number: d71272be56c03fef963a61b049067f17d7eef3401ea39697b97da1259b428663

Masked\_PatientID: 218

Order ID: c30f0fa8afeb63893bf7d7870efef7f3b83d3d7e59d7cb347053c2cf1613b62e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 02/9/2019 15:52

Line Num: 1

Text: HISTORY NGT reinsertion REPORT NG tube is projected over the left hemidiaphragm. A small left pleural effusion is seen. Tracheostomy is noted in situ. Report Indicator: Known / Minor Finalised by: <DOCTOR>

Accession Number: 821168361104816e4ac1b9c5524dad27249287abdbe616f987ef343211c430b3

Updated Date Time: 03/9/2019 18:25

## Layman Explanation

Error generating summary.

## Summary

\*\*Image Type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
1. \*\*Disease:\*\* Left pleural effusion.  
2. \*\*Organs:\*\*  
 \* \*\*NG tube:\*\* Projected over the left hemidiaphragm.  
 \* \*\*Lungs:\*\* Small left pleural effusion seen.  
 \* \*\*Trachea:\*\* Tracheostomy in situ.  
3. \*\*Symptoms/Phenomenon:\*\* A small left pleural effusion is a concerning finding as it could indicate underlying infection, inflammation, or other conditions. The NG tube being projected over the left hemidiaphragm may indicate malpositioning or obstruction.