# Patient ID: 3112, Performed Date: 12/9/2018 10:02

## Raw Radiology Report Extracted

Visit Number: 760001ee023a8faccf9fb58b4dc634d7f3a738c5520592825264beb7c7d10ca5

Masked\_PatientID: 3112

Order ID: 126b9902364d5fbd073a1ead42fd9b3f86dac5526014a57dca12a34ae347381e

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 12/9/2018 10:02

Line Num: 1

Text: HISTORY hypoxia requriring HFNO REPORT Comparison is made with the chest radiograph of 11 September 2018. The diffuse bilateral ground-glass opacities shows mild improvement at the upper zones compared to the prior radiograph.Stable small left pleural effusion is present. The cardiac size is normal. Prominent gas filled bowel loops are noted over the upper abdomen. Known / Minor Reported by: <DOCTOR>

Accession Number: dc0f00380adbba1760879986b842864e2954f21df40fe6a8484363aa020d069a

Updated Date Time: 13/9/2018 17:35

## Layman Explanation

Error generating summary.

## Summary

## Summary of Radiology Report:  
  
\*\*Image Type:\*\* Chest Radiograph  
  
\*\*1. Diseases mentioned:\*\*  
  
\* \*\*Hypoxia:\*\* The patient has a history of hypoxia requiring High Flow Nasal Oxygen (HFNO).  
\* \*\*Pleural effusion:\*\* A small left pleural effusion is present and is described as stable.  
  
\*\*2. Organs mentioned:\*\*  
  
\* \*\*Lungs:\*\* The report describes diffuse bilateral ground-glass opacities, which show mild improvement in the upper zones compared to a previous radiograph.  
\* \*\*Pleura:\*\* A small left pleural effusion is noted.  
\* \*\*Heart:\*\* The cardiac size is described as normal.   
\* \*\*Bowel:\*\* Prominent gas-filled bowel loops are noted in the upper abdomen.  
  
\*\*3. Symptoms or phenomena causing attention:\*\*  
  
\* \*\*Ground-glass opacities:\*\* These opacities are described as diffuse and bilateral. Although showing mild improvement, their presence suggests potential lung pathology.  
\* \*\*Pleural effusion:\*\* While described as stable and small, pleural effusion can indicate underlying inflammation or fluid accumulation in the pleural space.  
\* \*\*Prominent gas-filled bowel loops:\*\* This could indicate a bowel obstruction, ileus, or other gastrointestinal issues. Further investigation may be warranted based on clinical context.