# Patient ID: 3348, Performed Date: 11/8/2017 11:50

## Raw Radiology Report Extracted

Visit Number: bd5294d736900c4b3478d7f835053a739575c4749c3dff8d801d4a898f832fff

Masked\_PatientID: 3348

Order ID: cfe7b385f2e7b8807a250e7326c111fd86a3805a462446a631e9c84e018336b3

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 11/8/2017 11:50

Line Num: 1

Text: The voluminous (\_emphysematous) lungs reveal left basal pleural effusion. The pulmonary trunk is ostensibly dilated (pulmonary arterial hypertension). The NG tube tip is abutting the wall of the stomach in thefundal region. May need further action Finalised by: <DOCTOR>

Accession Number: f305483be987b2a21a659908e44e042dbe7bf76698f512074f00245bb79b76f9

Updated Date Time: 12/8/2017 10:06

## Layman Explanation

The lungs show signs of emphysema, which is a condition where the air sacs in the lungs are damaged. There is also fluid buildup in the lower left part of the chest. The blood vessel that carries blood from the heart to the lungs (pulmonary trunk) appears larger than normal, which may indicate high blood pressure in the lungs. The feeding tube is in the correct position in the stomach.

## Summary

Error generating summary.