# Patient ID: 2856, Performed Date: 30/1/2018 15:04

## Raw Radiology Report Extracted

Visit Number: 41cdbc01ec7b1d56f0f56d12e02e5de7495169b760129272344791ba241998bb

Masked\_PatientID: 2856

Order ID: 9aaf0a7c31fd6ab109571c12bb0e236894982cdfdde84559f406b63ea8802e4f

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 30/1/2018 15:04

Line Num: 1

Text: HISTORY to evaluate for possible pneumothorax post drain removal REPORT Cardiac shadow not enlarged. There is a 3.1 x 1.9 cm ill-defined opacity noted in the right upper/superior mid zones. The right hilar shadow appears enlarged.Patchy nodular foci of air space shadowing is seen in the right lower zone with suggestion of a right lower lateral pneumothorax. May need further action Finalised by: <DOCTOR>

Accession Number: d5412e797db01241f34335c138c736c1e7971ffb4c77738953d81984a36bfae8

Updated Date Time: 31/1/2018 10:04

## Layman Explanation

The images show a possible small area of collapsed lung on the right side, near the bottom. There is also a slightly enlarged area in the upper right lung. Further tests might be needed.

## Summary

\*\*Image Type:\*\* Chest X-ray  
  
\*\*Summary:\*\*  
  
1. \*\*Disease:\*\* Possible right lower lateral pneumothorax.  
2. \*\*Organs:\*\*  
 \* \*\*Heart:\*\* Cardiac shadow not enlarged.  
 \* \*\*Lungs:\*\*   
 \* 3.1 x 1.9 cm ill-defined opacity noted in the right upper/superior mid zones.  
 \* Right hilar shadow appears enlarged.  
 \* Patchy nodular foci of air space shadowing seen in the right lower zone.  
3. \*\*Symptoms/Phenomenon:\*\*  
 \* Suggestion of a right lower lateral pneumothorax.   
 \* May need further action.