# Patient ID: 69, Performed Date: 25/7/2016 8:25

## Raw Radiology Report Extracted

Visit Number: 6ca23dade0899c260710a5926107bccf1cfd1ca064fb927f60874d48990a8d03

Masked\_PatientID: 69

Order ID: 6fd266e3472496af77dfcc2fb0edfc3c34c85c2a55cbdc21d8cb9663109d14e1

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 25/7/2016 8:25

Line Num: 1

Text: HISTORY persistent tachycardia and AF REPORT Poor inspiratory effort. There is likely right subpulmonic effusion. Right basal atelectasis is seen. Repeat PA chest radiograph is advised. May need further action Finalised by: <DOCTOR>

Accession Number: 17184d9930236ec07219eb16946a6e8c0a09fbb8d99e4d3add0a151b28e32880

Updated Date Time: 25/7/2016 17:46

## Layman Explanation

Error generating summary.

## Summary

\*\*Image Type:\*\* Chest radiograph (PA view)  
  
\*\*Summary:\*\*  
  
1. \*\*Disease(s):\*\*   
 \* \*\*Right subpulmonic effusion:\*\* This is a possible finding based on the radiograph.   
 \* \*\*Right basal atelectasis:\*\* This is a finding on the radiograph.  
2. \*\*Organ(s):\*\*  
 \* \*\*Lungs:\*\* The report describes findings within the right lung including a possible effusion and atelectasis.  
3. \*\*Symptoms or phenomenon that would cause attention:\*\*  
 \* \*\*Poor inspiratory effort:\*\* This is a concern noted in the report and may be related to the patient's medical history.  
 \* \*\*Persistent tachycardia and AF:\*\* This is mentioned in the patient's history and may be related to the findings on the radiograph.   
 \* \*\*Right subpulmonic effusion:\*\* A possible finding that may require further investigation.  
 \* \*\*Right basal atelectasis:\*\* This is a finding that may require further investigation.  
 \* \*\*Repeat PA chest radiograph is advised:\*\* This indicates that a follow-up image is recommended.   
 \* \*\*May need further action:\*\* This suggests that additional medical evaluation or interventions may be required.