# Patient ID: 4021, Performed Date: 18/8/2015 20:14

## Raw Radiology Report Extracted

Visit Number: 8ccb8704f1756cf26eae8a87a26ee1231827ccd4c507cf98e29bcfe39fa15038

Masked\_PatientID: 4021

Order ID: c4b0b90f8dc0333c263833dcccedd6d05e53398d8a2ae9207fb86e467b407894

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 18/8/2015 20:14

Line Num: 1

Text: HISTORY (+) right sided chest pain (+) clear BS on Porta cath REPORT Chest AP sitting. Prior radiograph dated 23/05/2015 was reviewed. Suboptimal inspiratory effort. The heart size cannot be accurately assessed. The lungs appear mildly congested. Right-sided dialysis catheter is in situ. Endovascular stent is noted in the left axilla. Cervical spine fixators are also noted. May need further action Finalised by: <DOCTOR>

Accession Number: b45bfd2a48e2a0aef70a80797c86dd39e0bbd13da4e4f6ca29f57ce6b37c993e

Updated Date Time: 19/8/2015 19:11

## Layman Explanation

The images show that the lungs are a bit congested. The report also shows the placement of a dialysis catheter on the right side of the chest and a stent in the left armpit. There are also metal fixators in the neck area.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray (AP view, sitting position)  
  
\*\*1. Disease(s):\*\*  
- \*\*Mild lung congestion:\*\* This is mentioned as a finding.   
  
\*\*2. Organ(s):\*\*  
- \*\*Heart:\*\* Size cannot be accurately assessed due to suboptimal inspiration.  
- \*\*Lungs:\*\* Appear mildly congested.  
- \*\*Right-sided dialysis catheter:\*\* In situ.  
- \*\*Left axillary artery:\*\* Endovascular stent noted.  
- \*\*Cervical spine:\*\* Fixators noted.  
  
\*\*3. Symptoms or Phenomena:\*\*  
- \*\*Right-sided chest pain:\*\* This is mentioned in the history section.  
- \*\*Clear breath sounds on porta cath:\*\* This is mentioned in the history section.  
- \*\*Suboptimal inspiratory effort:\*\* This may have affected the ability to fully assess the heart size.  
- \*\*Further action may be needed:\*\* The report states this.   
  
\*\*Note:\*\* This summary only includes information explicitly mentioned in the provided radiology report. It does not offer any interpretations or diagnoses.