# Patient ID: 13, Performed Date: 02/9/2020 14:29

## Raw Radiology Report Extracted

Visit Number: dc898941bf4c842a66deb5af1a9785f6130bc7304f3cc6e3259ba00a8856e1e0

Masked\_PatientID: 13

Order ID: 4a52e3c58e529133a2bd26334e50e344d1b835f4b3371e9fd882bcf4d03906e6

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 02/9/2020 14:29

Line Num: 1

Text: HISTORY blocked AVF for admission, tro covid REPORT Studies reviewed: Chest X-ray, Erect 24/03/2020;Chest X-ray 22/10/2019 AP sitting film The heart size and mediastinal configuration are normal. No active lung lesion is seen. Report Indicator: Normal Finalised by: <DOCTOR>

Accession Number: fb91bffcf06a0c330354432115ec0baf0b1874dc151da71317fe38e886ec138b

Updated Date Time: 02/9/2020 15:23

## Layman Explanation

The chest x-ray shows that the size of the heart and the area around it are normal. There are no signs of any problems in the lungs.

## Summary

## Radiology Report Summary  
  
\*\*Image Type:\*\* Chest X-ray  
  
\*\*1. Disease(s):\*\* NIL  
  
\*\*2. Organ(s):\*\*  
  
\* \*\*Heart:\*\* Size and mediastinal configuration are normal.  
\* \*\*Lungs:\*\* No active lung lesions are seen.  
  
\*\*3. Symptoms or Phenomena of Concern:\*\*   
  
\* \*\*"Blocked AVF for admission, tro covid"\*\*: This phrase likely refers to the patient's reason for admission. "AVF" likely stands for "arteriovenous fistula", a surgically created connection between an artery and a vein, often used for dialysis access. "Tro covid" is unclear without further context, but may refer to a positive troponin test (indicating potential heart damage) and/or a COVID-19 diagnosis.   
  
\*\*Overall:\*\* The chest x-ray is reported as normal. The patient's reason for admission and potential concerns are mentioned but require further clarification.