# Patient ID: 236, Performed Date: 26/5/2020 13:43

## Raw Radiology Report Extracted

Visit Number: bc3dd36877bcca03e4856f9d99424f29d73040457f859d8fd5efc2923b2ac3f5

Masked\_PatientID: 236

Order ID: 537271c639da03b221f80f0d07adb22a8e5ab4009d482e26031cb38072b17bd1

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 26/5/2020 13:43

Line Num: 1

Text: HISTORY ?Fluid overload REPORT Comparison made with CXR of 6/5/2019. No consolidation, pleural effusion or lobar collapse is noted. Mild left basal atelectasis. No overt pulmonary congestion is seen. Heart size cannot be accurately assessed in view of the AP sitting position. The aortic arch is unfolded. Report Indicator: Known / Minor Finalised by: <DOCTOR>

Accession Number: 75ef1e5cd8e5817200b9bf3532d6e15ff2d7e63d8c9765c2eaec3c69e581e3be

Updated Date Time: 26/5/2020 14:30

## Layman Explanation

The images were compared to a previous chest X-ray from June 5, 2019. There are no signs of pneumonia, fluid buildup around the lungs, or collapsed lung sections. A small area of lung collapse was seen in the lower left lung. The heart size could not be measured because of the way the picture was taken. The aorta, a major blood vessel, appears normal.

## Summary

Error generating summary.