# Row 5954

Visit Number: bfb9d1d8149f577ebcd02de7aada8d8292df7755de6591fd94e92365309e2023

Masked\_PatientID: 5931

Order ID: d4779ad4bae5c214240f66ad32cbe254564adef70533357cfa23013536708760

Order Name: Chest X-ray PA and Lateral

Result Item Code: CHE-PALAT

Performed Date Time: 06/7/2020 8:51

Line Num: 1

Text: HISTORY TCU Respi MO clinic in 6 months, CXR PA, left lateral OA 2 hour before consult, KIV discharge if well for f/u of left loculated pleural effusion REPORT Cardiac shadow not enlarged. Ill-defined opacities seen in both apices appear stable compared with the film of 20/1/20 and are due to old infective changes/pleural thickening. Compared to the previous film of 20/1/20, the lobulated opacity projected over the left anterior 5th rib has resolved. Also not visualized on the left lateral view. No gross consolidation seen in the visualized lung fields. Midline sternotomy sutures noted. Report Indicator: Known / Minor Finalised by: <DOCTOR>

Accession Number: 87180135c23cb3c35e4eb18fae963530c09a55ead847ef54cdfbed512059f15a

Updated Date Time: 06/7/2020 10:14

## Layman Explanation

This radiology report discusses HISTORY TCU Respi MO clinic in 6 months, CXR PA, left lateral OA 2 hour before consult, KIV discharge if well for f/u of left loculated pleural effusion REPORT Cardiac shadow not enlarged. Ill-defined opacities seen in both apices appear stable compared with the film of 20/1/20 and are due to old infective changes/pleural thickening. Compared to the previous film of 20/1/20, the lobulated opacity projected over the left anterior 5th rib has resolved. Also not visualized on the left lateral view. No gross consolidation seen in the visualized lung fields. Midline sternotomy sutures noted. Report Indicator: Known / Minor Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.