

Name	MISS.NAVIKA KOTIA	Patient ID	AS_BOR_CT_2748
Accession No	164_02748_212057	Age/Gender	21Y / Female
Referred By	Dr.Self	Date	3-Oct-2021

LOW DOSE HRCT REPORT - CHEST (PLAIN)

TECHNIQUE: Axial sections were obtained from the thoracic inlet down to the diaphragm without intravenous contrast.

OBSERVATION:

Trachea and bifurcation are normally seen.

No bronchial thickening or bronchiectasis is seen.

Subtle fibrotic changes noted in the posterior segment of right upper lobe.

Rest of the lung parenchyma are clear. There are no air space opacities, interstitial thickening or emphysematous changes.

Both hila appear normal.

No significant mediastinal lymphnode enlargement or mass lesion is seen.

No pericardial effusion. No pleural effusion is seen on either side.

Bony thoracic cage is normal. No lytic or sclerotic lesion in visualized bones.

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IMPRESSION:

- ❖ Subtle fibrotic changes noted in the posterior segment of right upper lobe.
- ❖ No CT findings suggestive of atypical viral pneumonia (CO-RADS-1).

CO-RADS*		
Level of suspicion COVID-19 infection		
		CT findings
CO-RADS 1	No	normal or non-infectious abnormalities
CO-RADS 2	Low	abnormalities consistent with infections other than COVID-19
CO-RADS 3	Indeterminate	unclear whether COVID-19 is present
CO-RADS 4	High	abnormalities suspicious for COVID-19
CO-RADS 5	Very high	typical COVID-19
CO-RADS 6	PCR +	

Please note that this report is a radiological professional opinion. It has to be correlated clinically and interpreted along with other investigations.

For referring doctors – Kindly contact 7824-860997 from 9am – 8pm, for any report clarifications



Dr. Sajid Ahmed., DNB.,
Radiologist