



This document holds the written Radiology Report for

MR.CHIRANJEEVI

35 Years Male

Visited us on

19 May, 2021

CT HRCT CHEST

Acc# : 129_24267_212057

Referred By

Self

Disclaimer

This information is copied from the RIS/PACS platform which is designed to provide the latest and accurate information as narrated by the Imaging Clinician. However, it is not possible to assure that this contains complete, up-to-date information, please seek a hardcopy report for complete information. Therefore, we make no representations or warranties about the suitability of this information for use for any particular purpose. All information is provided "as is" without express or implied warranty. All information contained in this should be further reviewed by physicians with expertise in related clinical domains for proper treatment.

Name	MR.CHIRANJEEVI	Patient ID	AS_KUK_CT_24267
Accession No	129_24267_212057	Age/Gender	35Y / Male
Referred By	Dr.Self	Date	19-May-2021

CT REPORT - THORAX (PLAIN)

TECHNIQUE: Volume scan of chest was done without contrast.

Known case of RT-PCR positive for covid-19.

OBSERVATION:

Multiple areas of peripheral and central ground glass opacities with interlobular septal thickening noted scattered in bilateral lung fields.

Trachea and bifurcation are normally seen.

No bronchial thickening or bronchiectasis is seen.

Rest of the lung fields are clear. There are no fibrosis or emphysematous changes.

Both hila appear normal.

No significant mediastinal lymphnode enlargement or mass lesion is seen.

Thoracic esophagus is grossly normal.

No pericardial effusion.

No pleural effusion is seen on either side.

Bony thoracic cage is normal.

No lytic or sclerotic lesion in visualized bones.

CT SEVERITY	% INVOLVEMENT	SCORE
RIGHT UPPER LOBE	1-5	1
RIGHT MIDDLE LOBE	1-5	1
RIGHT LOWER LOBE	1-5	1
LEFT UPPER LOBE	1-5	1
LEFT LOWER LOBE	1-5	1
	TOTAL	5 / 25



Name	MR.CHIRANJEEVI	Patient ID	AS_KUK_CT_24267
Accession No	129_24267_212057	Age/Gender	35Y / Male
Referred By	Dr.Self	Date	19-May-2021

CT REPORT - THORAX (PLAIN)

IMPRESSION:

- ❖ Multiple areas of peripheral and central ground glass opacities with interlobular septal thickening scattered in bilateral lung fields.

Features are seen in atypical viral pneumonia (CORADS- 6).

CT severity score- 5/25.

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 +	

SCORE	CT SEVERITY
LESS THAN 8	MILD
9-15	MODERATE
MORE THAN 15	SEVERE

Dr. S.Sneha MDRD.,
Radiologist