

Name	MR.JITENDRA BHUPTANI 383669	Patient ID	AS_BOR_CT_2746
Accession No	164_02746_212057	Age/Gender	80Y / Male
Referred By	Dr.ANAND S. SHENAI MS	Date	3-Oct-2021

HRCT REPORT - CHEST (PLAIN)

TECHNIQUE: Volume scan of chest was done without intravenous contrast. Ultrahigh resolution scans of both lungs were done.

OBSERVATION:

Multiple peribronchial and sub-pleural foci of ground glass opacity noted in right middle lobe and superior lingual segment of left upper lobe.

Tiny soft tissue density nodule noted in anterior and posterior segment of right upper lobe.

Reticular opacities with fibrosis noted in dependent portion of bilateral lungs.

Multiple enlarged lymph nodes noted in pre-tracheal carinal region measuring upto 1.4 cm.

Trachea and bifurcation are normally seen.

Both hila appear normal.

No pericardial effusion.

No pleural effusion is seen on either side.

Bony thoracic cage is normal.

Degenerative changes of spine in form of multilevel endplate osteophytes.

Diffuse osteopenia and anterior wedging of D12 vertebra with loss of 30% vertical height.

Atheromatous calcified plaques in visualized part of aorta.

SCREENING OF NECK:

A well defined rounded lesion noted in the esophagus at the level of D1 and D2 vertebra measuring 3.5 x 3.5 x 2.5 cm (AP x CC x TR), obliterating the esophageal lumen.

Few sub - centimeter cervical lymph nodes noted.

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IMPRESSION:

- ❖ Multiple peribronchial and sub-pleural foci of ground glass opacity noted in right middle lobe and superior lingual segment of left upper lobe- suggestive of infective etiology (CORADS - III).
- ❖ Tiny soft tissue density nodule in anterior and posterior segment of right upper lobe- Suggested follow-up.
- ❖ A well defined rounded lesion in the esophagus at the level of D1 and D2 vertebra obliterating the esophageal lumen- suggested contrast CT neck /endoscopy for further evaluation.

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

Nihar Gupta

Dr. Nihar Gupta,MDRD
Radiologist