Name	MR.AMIT POLEKAR	Patient ID	AS_THN_CT_2347
Accession No	165_02347_212057	Age/Gender	44Y / Male
Referred By	Dr.BETHANY HOSPITAL	Date	11-Nov-2021

HRCT REPORT - CHEST (PLAIN)

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

OBSERVATION:

Thin walled cyst is noted in the superior segment of right lower lobe.

Subpleural opacity with atelectatic bands are noted in medial segment of right middle lobe

Peripheral peribronchovascular reticular opacity with atelectatic band is noted in apicoposterior segment of left upper lobe.

Subsegmental atelectatic band noted in posterior basal segment of bilateral lower lobe.

Trachea and bifurcation are normally seen.

No bronchial thickening or bronchiectasis is seen.

Rest of the lung parenchyma appears clear. There are no air space opacities, interstitial thickening, 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 lesion in visualized bones. Degenerative changes noted in the form of marginal osteophytes at multiple thoracic vertebra level. Sclerotic foci is noted at lower thoracic vertebrae (D9) *-likely bony island*

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IMPRESSION:

- ➤ No significant abnormality seen in both lungs.
- > CORADS-1

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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

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Dr. Pooja., MD.,DNB Radiologist

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Radiologist