

Patient Name	: Ms.UMA DEVI	Visit No	: CHA250045667
Age/Gender	: 40 Y/F	Registration ON	: 15/Mar/2025 10:38AM
Lab No	: 10142962	Sample Collected ON	: 15/Mar/2025 10:38AM
Referred By	: Dr.AMIT KUMAR SINGH	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 15/Mar/2025 12:51PM

CT THORAX

HR CT STUDY OF THORAX

- Focal proximal bronchial dilatation is seen mainly in posterior segment of right upper lobe and superior segment of right lower lobe . Tubular parenchymal opacities are seen in left inferior lingular segment and few in right lower lobe . Patchy areas of ground -glass haziness are seen in both lung fields. No evidence of any area of consolidation or any mass lesion is seen.
- No pleural effusion or pleural thickening is seen on either side.
- No mediastinal lymphadenopathy is seen.
- Trachea is central.
- Heart size is normal .
- Esophagus is seen normally.
- Visualized portion of bones are seen normally.
- Soft tissues are seen normally.

OPINION:

FOCAL PROXIMAL BRONCHIECTASIS [MAINLY IN RIGHT LUNG] .

TUBULAR PARENCHYMAL OPACITIES IN LEFT INFERIOR LINGULAR SEGMENT AND IN RIGHT LOWER LOBE ...MUCOID IMPACTION .

PATCHY AREAS OF GROUND -GLASS HAZINESS IN BOTH LUNG FIELDS.....EXTRINSIC ALVEOLITIS .

POSSIBILITY OF ALLERGIC BRONCHO-PULMONARY ASPERGLIOSIS MAY BE CONSIDERED.

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

TRANSCRIBED BY: ANUP

*** End Of Report ***

