

Patient Name	: Ms.PARUL TRIVEDI	Visit No	: CHA250036427
Age/Gender	: 41 Y/F	Registration ON	: 28/Feb/2025 05:01PM
Lab No	: 10133723	Sample Collected ON	: 28/Feb/2025 05:01PM
Referred By	: Dr.YOGESH CHANDRA	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 01/Mar/2025 10:25AM

CT THORAX

CECT STUDY OF THORAX

- Mild bilateral apical pleural thickening is seen with few patchy areas of fibro-atelectatic changes & interstitial thickening in bilateral (left>right) lungs and tiny calcified nodules in right lung.
- Few tiny nodular opacities are also seen in bilateral lungs. Subtle peribronchial interstitial thickening is also seen at places.
- Rest of the lung fields are clear and show normal pulmonary architecture. No evidence of any other parenchymal opacity is seen.
- No pleural effusion is seen on either side.
- *Few subcentimetric mediastinal lymph nodes are seen - insignificant.*
- Trachea is central.
- Heart size is normal.
- *Early degenerative changes are seen in visualized parts of spine.*

OPINION:

- **NODULAR OPACITIES WITH FIBRO-ATELECTATIC CHANGES AS WELL AS TINY NODULAR OPACITIES AND SUBTLE PERI-BRONCHIAL INTERSTITIAL THICKENING - ?SUBTLE POST INFECTIVE SEQUELAE WITH ??REACTIVATION.**

Clinical correlation is necessary.

Transcribed By: RACHNA

CHARAK [DR. JAYENDRA K. ARYA, MD]

*** End Of Report ***

