

Patient Name	: Baby.SHRISHTI	Visit No	: CHA250036219
Age/Gender	: 5 Y/F	Registration ON	: 28/Feb/2025 01:06PM
Lab No	: 10133515	Sample Collected ON	: 28/Feb/2025 01:06PM
Referred By	: Dr.CANKIDS-KIDSCAN	Sample Received ON	:
Refer Lab/Hosp	: CREDIT CLIENT	Report Generated ON	: 28/Feb/2025 05:56PM



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CT THORAX

HRCT STUDY OF THORAX

Compromised assessment due to motion artifacts.

- Relatively well defined soft tissue density lesion measuring approx 33 x 18 x 24mm is seen in pre-vascular compartment of mediastinum.
- Few fibro-atelectatic bands are seen in bilateral lungs. Tiny solid nodular opacity is seen in left lower lobe.
- 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 lymphnodes are seen.
- Trachea is central.
- Heart size is normal.
- Esophagus is seen normally.

OPINION:

FOLLOW UP CASE OF INTRA THORACIC MASS (ON HISTOPATHOLOGICAL EXAMINATION: NON HODGKIN'S LYMPHOMA), POST CHEMOTHERAPY SHOWING:-

SOFT TISSUE ATTENUATION LESION IN PRE VASCULAR COMPARTMENT OF MEDIASTINUM - ? RESIDUAL.

TINY SOLID NODULAR OPACITY IN LEFT LOWER LOBE - ? NATURE (TOO SMALL TO CHARACTERIZE).

Contrast study is recommended for better assessment & characterization.

On comparison with previous study dated 22/02/2025, no significant interval change is appreciable.

Clinical correlation is necessary.

[DR. JAYENDRA KR. ARYA, MD]

Transcribed by Rachna

*** End Of Report ***



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