

Name	Mr. ABHISHEK KUMAR SINGH	Patient ID	PDW143340
Age & Gender	28-Y/Male	Visit ID	23WP221848
Ref Doctor	DR. SELF	Visit Date	27-05-2023 08:22:00

CT THORAX

A Preliminary AP topogram of the Thorax was obtained. Volume scans were performed starting from apices of lungs down to the level of domes of diaphragm employing 0.625 mm sections. Multiplanar reconstructions were performed.

OBSERVATIONS:

Mediastinum:

Trachea is normal in size and position.

Carina is normal.

Main bronchi and the visualised portion of segmental bronchi are normal in calibre.

Ascending, arch and descending thoracic aorta are normal in calibre.

Brachio-cephalic veins, superior venacava and azygos vein are normal in calibre.

Cardiac silhouette is normal.

Pulmonary trunk, right and left pulmonary arteries are normal in calibre.

Pulmonary hila are normal.

Oesophagus and azygo-oesophageal recess are normal.

No evidence of mediastinal lymphadenopathy.

Lungs and Pleura:

Lung fields are clear. No evidence of focal lesion.

No evidence of bronchiectasis.

No evidence of pleural effusion.

Visualized upper abdominal sections reveal grade I fatty liver.

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Impression:

- *Normal study.*

CONSULTANT RADIOLOGISTS

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