




Name: Balwinder Kumar | [REDACTED]

CT Chest With Contrast

Collected on November 25, 2022 1:53 PM

If you have questions or concerns regarding your test results, contact the clinician who ordered the test. 

Results

Impression

IMPRESSION:

1. No suspicious pulmonary masses or adenopathy identified to indicate metastases.
2. Bilateral areas of bronchiectasis with mucous plugging, bronchial wall thickening, as well as tree-in-bud opacities predominantly in the right upper lobe, differential includes atypical pneumonia versus other chronic inflammatory airways process.

Electronically Signed by: [REDACTED] 1/25/2022 2:04 PM

Narrative

PROCEDURE: CT CHEST W CONTRAST, 11/25/2022 10:42 AM

CLINICAL INDICATION: evaluate for metastatic disease. Gallbladder mass. CT for staging..

TECHNIQUE:

Postcontrast helical CT acquisition performed from the level of the lung apices to the adrenal glands with coronal and sagittal reformats.

IV Contrast: 100 mL of Omnipaque 350

Complications: None.

Total Exam Dose Length Product: 479.25 mGy-cm

Total Exam CT Dose Index: 12.78 mGy

COMPARISON: CT abdomen from 11/24/2022

FINDINGS:

Chest Wall: Intact.





Axilla: No adenopathy.

Thyroid: Unremarkable.

Esophagus: No significant abnormality.

Mediastinum: No mediastinal or hilar adenopathy. The anterior mediastinal fat is preserved.

Pleura: No pleural or pericardial effusions.

Heart: Normal in size. Coronary vascular calcifications are identified.

Great vessels: The pulmonary arteries demonstrate no significant abnormality. The aorta is normal in caliber with no aneurysmal dilatation or dissection.

Lungs: The trachea and mainstem bronchi are patent. There is no pneumothorax. Scattered areas of bronchiectasis identified bilaterally with bronchial wall thickening. There are also tree-in-bud opacities throughout the right upper lobe.

Upper Abdomen: Mass again identified arising from the gallbladder fundus.

Osseous Structures: Age-related degenerative changes. No suspicious lytic or sclerotic lesions.

 Scan 1

