

Patient ID: 1201466
Birth date: 11/01/1946
Gender: Female
Process description: -
Study date time: 02/07/2024 17:38
Status: -

HISTORY: A case of adenocarcinoma of the lung, post LLL lobectomy, to follow up

CT CHEST WITHOUT CONTRAST

METHOD: NON-CONTRAST MDCT OF THE CHEST

COMPARISON: Previous study from elsewhere on Feb 8, 2023.

FINDINGS:

HEAD AND NECK:

- -

MEDIASTINUM:

- A few subcentimeter right paratracheal, para-aortic and paraesophageal nodes are seen, size up to 7.5 mm in short axis.
- The heart is of normal size.
- The included thyroid gland appears normal.
- The esophagus appears unremarkable.

LUNG AND AIRWAYS:

- The trachea and main bronchi are patent.
- A 2-mm ground glass nodule in apical segment of the RUL (SE302,IM137) and a 2-mm nodule in apical segment of the RUL (IM156) are seen.
- A 2-mm calcified subpleural nodule in anterior segment of LUL (IM170) is detected.
- Post LLL lobectomy is evident.

PLEURA:

- There is neither pleural effusion nor pneumothorax. Minimal bilateral apical pleural thickening is detected.

HEPATOBILIARY SYSTEM:

- -

ADRENAL GLANDS:

- -

PANCREAS AND SPLEEN:

- -

CHEST:

- There is no osteolytic nor osteoblastic lesion. Compression fracture of T12 vertebra is noted.

ABDOMEN:

- Included upper abdomen: There is a 4.8x6.1x5.6-cm left suprarenal mass without internal calcification. No demonstrable normal left adrenal gland is seen. Right adrenal gland is unremarkable.

KIDNEYS:

- -

GI TRACTS:

- -

INTRA-ABDOMINAL LYMPH NODES:

- -

PERITONEUM:

- -

BONY STRUCTURES:

- -

IMPRESSION:

- Post LLL lobectomy
- A 2-mm ground glass nodule in apical segment of the RUL and a 2-mm nodule in apical segment of the RUL, indeterminate nodules.
- A few subsentimeter right paratracheal, para-aortic and paraesophageal nodes, size up to 7.5 mm in short axis.
- A 4.8x6.1x5.6-cm left suprarenal mass without internal calcification, adrenal metastasis is suspicious, further investigation such as CT abdomen is advised.