



โรงพยาบาลจุฬาลงกรณ์
สภากาชาดไทย

DEPARTMENT OF RADIOLOGY
KING CHULALONGKORN MEMORIAL HOSPITAL

Name : นาง ปณุกา เสียงเจ้า
Req-No. : 20240702CT0158

HN : 1201466 Age : 78 ปี 5 เดือน 21 วัน
Sex : หญิง Study Date : 2/7/2567 16:38:00

CT Chest without contrast : R6301

July '24

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

NON CONTRAST MDCT OF THE CHEST:

FINDINGS:

****Limitation of the study due to non contrast study is noted****

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

MEDIASTINUM:

A few subcentimeter right paratracheal, para-aortic and paraesophageal nodes are seen, size upto 7.5 mm in short axis.

The heart is of normal in size.

The included thyroid gland appears normal.

The esophagus appears unremarkable.

LUNG & 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.

CHEST WALL:

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

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.

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 subcentimeter right paratracheal, para-aortic and paraesophageal nodes, size upto 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.