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LOWER DOSE CT SCAN OF THORAX

Clinical data:

Rule out abnormality.

Technique:

One AP scout. 5 mm thick slices at 5 mm intervals through the thorax using lower dose technique.

Findings:

Multiple pulmonary nodules are noted at both lungs. They are consistent with pulmonary metastases. The size and number of lesion has probably increased. The largest lesion in left upper lobe measures 2.6 x 2.9 cm and is slightly enlarged. The largest lesion at right lung in right lower lobe measures 2.2 x 2.4 cm and is larger than previous examination. The other lesions have interval increased size. No active infiltrate or effusion is present at both lungs. No obvious hilar and mediastinal adenopathies are noted.

Impression:

Multiple pulmonary metastases, the size and number of lesion has increased.

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