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CT SCAN OF THORAX WITH AND WITHOUT CONTRAST

Clinical data:

Adenosquamous cell carcinoma of cervix treated with chemotherapy RT. PET done showing left upper lobe anterior segment nodule and subdural nodules in the right apex, right upper lobe, right lower lobe. CT scan for further clarification

Technique:

One AP scout. 5 mm thick slices obtained at 5 mm intervals through the thorax with and without contrast.

Findings:

There is enlargement of the left thyroid gland. Inhomogeneous densities are seen within the left thyroid. Right thyroid gland is normal in size. No mediastinal, hilar or subcarinal adenopathy.

Lung windows show at least 13 pulmonary nodules pulmonary nodules bilaterally. These are located in the right upper lobe (4 nodules), right middle lobe (2 nodules), right lower lobe (4 nodules), left upper lobe (2 nodules), lingula (one nodule). These are not calcified and are diagnostic of pulmonary metastases. These pulmonary metastases range in size from 0.2 cm up to 1.3 cm. The largest nodule is in the left upper lobe.

No infiltrates or effusions.

impression:

At least 13 pulmonary metastases seen. These range in size from 0.2 cm to 1.3 cm as described above.
 No mediastinal adenopathy.

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