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LOWER DOSE CT SCAN OF THORAX

Clinical data:

CA cervix with lung metastases. For follow-up.

Technique:

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

Findings:

Comparison is made with previous CT scan dated 1 Nov 2007.

Multiple soft tissue nodules and masses are again seen in all segments of both lungs, consistent with metastases. The number of lesions has not decreased since last scan. The largest lesion in left upper lobe has mildly increased in size, now measuring 2.7 x 2.6cm (versus 2.5 x 2.4cm previously). The largest lesion in right lung is in the right lower lobe, now measuring 1.7 x 1.8cm (versus 1.5 x 1.6cm previously). Most of the other lesions have also mildly increased in size.

No significantly enlarged mediastinal or hilar lymph node is seen.

The left thyroid lobe is noted to be enlarged with heterogeneous density. No significant interval change is seen.

There is no pleural effusion or pericardial effusion.

Impression:

Multiple bilateral lung metastases. Compared with previous scan dated 1 Nov 2007, the number of lesions is similar, but most of the lesions have mildly increased in size.

Dr. Victor H.G. Ai
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