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Exam ID.:	315090	Date of Exam:	21 Jul, 2008

LOW DOSE CT SCAN OF THORAX

Clinical data:

Ca cervix with lung secondaries.

Technique:

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

Findings:

Comparison is made with previous study on 15 May 2008. The previously noted multiple metastatic nodules in both lungs have increased in size. Some of these lesions contain calcification. The largest metastatic lesion is located in the left upper lobe. It shows small central cavitation. It has current dimension of 3.9 cm x 3.1 cm versus previous measurement of 2.9 cm x 2.6 cm. The largest metastatic lesion in the right lung is located in the lower lobe and it measures 2.5 cm x 2.4 cm. The previous measurement was 2.2 cm x 2.4 cm. Two tiny newly developed metastatic lesions are noted in the right upper lobe. No pleural effusion is seen on either side. No enlarged lymph node is noted in the mediastinum or at both hila to suggest lymphadenopathy. The trachea and the major bronchi are normal in caliber. No endobronchial lesion is noted.

Impression:

1. The previously noted metastatic nodules in both lungs have all increased in size, comparing with previous study on 15 May 2008.
2. Two tiny newly developed metastatic nodules are noted in the right upper lobe.


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