

- HUMPHREY, RYAN 30yo M

(176.0cm 75.3kg BSA: 1.92m² 03/26/13)

CT ABD & PELVIS W/CONTRAST 3/25/2013 9:50:00 PM
Accession: 11189660

PRELIMINARY REPORT

FULL RESULT:

Examination: CT of the Abdomen and Pelvis with contrast, 03/25/2013

Clinical History: Angiosarcoma.

Indication: Postoperative procedure, for evaluation and assessment post-pneumonectomy findings.

Comparison: CT from 02/25/2013.

Technique: CT abdomen and pelvis with contrast media.

Findings: The left hemidiaphragm is intact. There is no diaphragmatic rupture and the infradiaphragmatic portion of both the left and right are intact. The liver, spleen, kidneys, adrenal glands and pancreas are intact with no primary or metastatic disease. No intraabdominal or intrapelvic lymphadenopathy. Soft tissue organs and structures in the pelvis are intact. Bony structures are intact with several small bone islands, but and no bony metastasis.

Degenerative cyst is noted in the left ilium adjacent to the left SI joint, unchanged from prior studies. Degenerative changes are noted in the costovertebral junction sites as well as illustrated on image 189, series 3 with a small cyst present, unchanged from prior study.

IMPRESSION:

No primary or metastatic disease in the abdomen or pelvis and there is no evidence of recurrent disease in the abdomen or pelvis. Both left and right hemidiaphragms are intact. There is no infradiaphragmatic abnormalities other than some elevation related to the volume loss in the left hemithorax with pneumonectomy. Left chest wall fluid collection is noted about the muscles consistent with the prior intervention as noted on image 71, series 3. The fluid is subcutaneous and about the parascapular muscles as well as latissimus dorsi on the left.

Read by: JOHN MADEWELL, M.D. on 03/26/2013 08:57

SIGNED BY: