

**RADIOLOGICAL DIAGNOSTIC REPORT**

UNIVERSITY OF CALIFORNIA, LOS ANGELES  
Department of Radiological Sciences  
UCLA Medical Center (310) 794-1450  
Santa Monica-UCLA (310) 264-7113

**UCLA 100 MEDICAL PLAZA**

<b>PATIENT NAME : SIEGEL, MARY JO</b>		<b>MRN: 1837403 (WW)</b>	<b>DEPT. NO.:</b>
<b>DOB :</b> July 05, 1950	<b>SEX :</b> F	<b>HOME PHONE :</b> (310) [REDACTED]	<b>ACCESSION :</b> 581619
<b>EXAM :</b> CMCTAPWWO - CT ABDOMEN & PELVIS W&WO/CONTRAST (COMPOSITE)			<b>VISIT :</b> 3022
<b>COMPLETED :</b> July 19, 2002 2:20 pm			<b>Patient Status :</b> 0

**SIGNS & SYMPTOMS :** NHL

**HISTORY :** NHL

**REQUESTING PHYSICIAN :** R [REDACTED] J, M.D. 013433 (F) Fax: (0) 0-0 ext. 51740

**ATTENDING PHYSICIAN :** R [REDACTED] M.D. 013433 (F) Fax: (0) 0-0 ext. 51740

HEMATOLOGY/ONCOLOGY  
STE 120: 200 MP  
695624,

**CT SCAN OF THE ABDOMEN AND PELVIS:**

*2-10-04.*

**HISTORY:** ~~Breast CA.~~ *Lymph node for*

**COMPARISON:** CT report from examination dated 05/13/1997.

**TECHNIQUE:**

After precontrast liver sections, 90 cc's of Omnipaque 350 was infused intravenously without complications, and along with oral contrast material, 8 mm spiral sequences were performed through the abdomen and pelvis.

**FINDINGS:**

In the lateral segment of the left lobe, note is again made of a 1.5 cm low-density lesion with faint peripheral nodular-type enhancement. By report, this lesion is slightly smaller and unchanged and consistent with prior diagnosis of a hemangioma. No other focal mass is identified. Previously noted low-density adjacent to the falciform ligament is also again seen consistent with focal fat or perfusion anomaly. The gallbladder is unremarkable. There is no bile duct dilatation. The spleen, pancreas, adrenal glands and kidneys are all unremarkable. The small and large bowel show no evidence for focal wall thickening or dilatation.

Pelvic contents are remarkable for a prominent uterus; no adnexal mass. Question hormone replacement therapy. There is no free fluid or adenopathy. No significant bone lesions were identified.

**IMPRESSION:**

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1. Unchanged hemangioma in the left lobe of the liver.
2. No evidence for metastatic disease in the abdomen or pelvis.

Radiologist(s):

L [REDACTED] M.D.

End of diagnostic report for accession: 581619

Signed By: L [REDACTED] M.D. 07/22/2002 8:31AM

Authenticated By: L [REDACTED] M.D. 07/22/2002 8:31AM

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