Mercy Medical Center Mt. Shasta 914 Pine Street Mt. Shasta, California

IMAGING REPORT

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PATIENT: SALANTI, ANNA M (Chelita) AGE: 80 SEX: F MR #: 005734
ACCOUNT NO: 1064195 SOURCE: 0 X-RAY#: 491
PHYSICIAN: HARVEY J STERNBERG, M.D. DATE: 01/27/2003

EXAM NAME: ABDOMINAL CT and PELVIC CT

HISTORY: Follow up peritoneal carcinomatosis.

ABDOMINAL HELICAL CT WITH ORAL AND WITH AND WITHOUT IV CONTRAST:
PROCEDURE: Following the oral administration of contrast
material, serial contiguous 10 mm axial scans were obtained
through the liver. Following the intravenous administration of
125 ml of nonionic iodinated contrast material, in a rapid
dynamic fashion, serial contiguous 7 mm axial scans were obtained
through the abdomen.

Comparison is made to July 31, 2001.

FINDINGS: There has been complete resolution of the mass of ascites seen on the prior study. There is a thin, 1 cm rim of low density surrounding the right lobe of the liver anteriorly and inferiorly. The extensive peritoneal studding seen in the left upper abdomen and left flank appears to have also resolved. The solid abdominal organs are unchanged. There are three or four low density, well defined liver lucencies, the largest measuring 2.5 cm in the right lobe near the dome. There is no bilary ductal dilatation. There are no dilated or thickened loops of bowel.

IMPRESSION: Dramatic improvement in the appearance of the abdomen. Resolution of peritoneal implants and massive ascites. Minimal residual low density fluid or peritoneal thickening anterior to the inferior tip of the right lobe of the liver.

PELVIC HELICAL CT WITH ORAL AND IV CONTRAST:
PROCEDURE: Serial contiguous 7 mm axial scans were obtained through the pelvis following the administration of oral and intravenous contrast materials.

INTERPRETATION: There is no evidence of pelvic masses, organomegaly or lymphadenopathy. There are no pelvic fluid collections.

IMPRESSION: Unremarkable pelvic CT. Complete resolution of massive ascites.

PETER S HALT, M.D.

J: 7500 PSH/cl

D&T: 01/27/2003

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