

**MERCER MEDICAL IMAGING**

**NEW YORK**

Patient: Mott, Elizabeth  
DOB: 08/29/1960  
Age/Sex: 58 / F

Attending Provider: Shannon Wu MD

MRN: 34298347

Acct: 23409384

Exam Date/Time: 01/07/2019 14:14 EST

Procedure Type: CT CAP W/ Contrast

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**CT REPORT**

**EXAM DESCRIPTION:**

CT chest, abdomen, and pelvis with contrast JANUARY 07, 2019

**CLINICAL INFORMATION:**

Reason: metastatic breast carcinoma

**TECHNIQUE:**

Helical slices were obtained through the chest, abdomen, and pelvis following the administration of intravenous and oral contrast.

**COMPARISON:**

CT Chest Abdomen and Pelvis W/ Contrast dated 10/15/2018.

**FINDINGS:**

**CHEST:** There is a new rounded nodule in the inferior left lower lobe, image 92, measuring 1 cm. There has been interval progression of bony metastatic disease, for example the previously seen blastic lesion within the right aspect of the T12 vertebral body has increased in size since prior exams.

**ABDOMEN:** There are at least three new hypermetabolic lesions identified within the liver with SUV measuring up to 8.5.

**PELVIS:** No adenopathy noted.

**IMPRESSION:**

A new nodule in the left lower lobe suspicious for metastatic disease. Increase in number of bone metastases and size of blastic osseous lesion consistent with progression of metastatic disease. New liver metastases.

D: Shanu Richards, MD

S: eSigned by: Shanu Richards M.D. on: [01/07/2019; 15:16]