

PARADISE SURGICAL ASSOCIATES
771 Buschmann Rd. Suite G.
Paradise, CA 95969

Patient: JANE APATIENT
Birthdate: 05/22/1949
Date: 06/24/2007

Report Type: Ultrasound with Ultrasound Guided Cyst Aspiration, Multiple
[76645] [76942] [19001]

Requesting Provider: Richard Thorp, M.D.
cc: Richard Thorp, M.D., Ronald Ainsworth, M.D.

Interpreting Physician: Lyle B. Hunt, M.D.

Indications: The patient is a 58 year old female seen for evaluation of an abnormal mammogram on the left. She is seen at the request of Dr. Richard Thorp. She had a routine mammogram and was found to have a mass in the central left breast. She does not perform self breast exams.

GAIL MODEL BREAST CANCER RISK ASSESMENT: Race = Non Black. Age at Menarche = 14 or older. Number of first-degree relatives with breast cancer = 0. Age at FIRST live birth = 20 years of age. Number of breast biopsies = 1. Atypical hyperplasia on biopsy = At least 1 biopsy and NO atypical hyperplasia found in any biopsy specimen. Projected 5 year risk of Invasive Breast Cancer: 1.3% (5 year risk 1.67% is normal).

Report Description: Scanning was accomplished of the left breast. A lesion was identified in the retro-areolar position. The sonographic margin is sharp. The margin wall is smooth. Shadowing is bilateral. The diameter ratio is lateral. Compression of the lesion results in shape distortion.

Under ultrasound guidance, cutaneous and deep structures were injected with 1% Xylocaine and without Epinephrine.

The cyst was aspirated under direct visualization. The fluid was green. Cyst aspiration was accomplished x 2. The fluid was not submitted for pathologic evaluation.

Photo Documentation was performed x 2. Compression was held for 5 minutes. A Band-Aid was placed. Patient tolerated the procedure well.

PLAN: Follow up in 1 month for re-evaluation.



Lyle B. Hunt M.D.

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Lyle B. Hunt, M.D.

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