SUMMIT PATHOLOGY
Office located at McKee Medical Center
2000 N. Boise Avenue
Loveland, CO 80538
TEL: (970) 820-4163
FAX: (970) 820-2509

SURGICAL PATHOLOGY REPORT

Patient: CLOSSON, JANICE FAYE
Med Rec#: **865892** PV: **00101017127**
DOB: **09/22/1940** Age: **79** Sex: **F**
Physician(s):
REUTER GREGORY MD MCKEE MEDICAL CENTER
Attn: **MCKEE BREAST CENTER, PETER CHARLES SMITH, MD**

Accession #: 12147040
Date Collected: **08/14/2020**
Date Received: **08/14/2020**
Date Reported: **08/17/2020**

Test Requested: **McKee Surgical**
Result ID: MS20-01462

FINAL DIAGNOSIS:

BREAST, LEFT, 6 O'CLOCK, SA, ULTRASOUND-GUIDED CORE BIOPSY:
1. INTRADUCTAL PAPILLOMA WITH USUAL DUCTAL HYPERPLASIA, LARGEST PIECE IN THE BIOPSY 2.5 MM.
2. NO ATYPIA OR MALIGNANCY IDENTIFIED.
3. PLEASE SEE COMMENT.

COMMENT:

Complete excision of intraductal papilloma is recommended. Clinical and radiologic correlation is required to determine if there is residual lesion to excise.

Carrie Pizzi, MD
Pathologist, Electronic Signature

Clinical History:
Retroareolar ? mass. L breast US bx 6:00 SA.

GROSS DESCRIPTION:

Received in a formalin filled bottle/container, which has been verified to belong to patient: CLOSSON, JANICE FAYE and labeled "L breast 6:00 SA" is a 1.7 x 0.7 x 0.3 cm aggregate of white-pink to yellow, roughly cylindrical, fibrofatty needle cores, filtered and submitted in its entirety in block A1.

In formalin: 1345 hours 8/14/2020
Out of formalin: 2052 hours 8/14/2020

MICROSCOPIC DESCRIPTION:

1 block, 3 slides and 3 levels examined. Immunostains are performed in order to further characterize the hyperplastic epithelial proliferation. The hyperplastic epithelial proliferation associated with the intraductal papilloma is variably positive for estrogen receptor, progesterone receptor, and cytokeratin 5/6, consistent with usual-type ductal hyperplasia. No atypia is seen. Controls stain appropriately.

NOTE: The immunoperoxidase tests utilized in this examination were developed and their performance characteristics determined by the laboratory at Summit Pathology. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high complexity clinical laboratory testing.

CPT Code(s): 88341 x2, 88305, 88342

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Specimen grossed and processed at: Summit Pathology 5802 Wright Dr., Loveland, CO, 80538
Specimen interpreted at: McKee Medical Center 2000 Boise Ave, Loveland, CO 80538