

Surgical Pathology Report

SPECIMEN(S) RECEIVED

A: Right round ligament, biopsy
B: Right colonic adhesion
C: Left ovarian fossa
D: Omentum, biopsy
E: Left ovarian lesion
F: Perineum skin, biopsy
G: Anal skin tag, biopsy

CLINICAL INFORMATION

N/A.

PRE OP DIAGNOSIS

ABNORMAL ESTROGEN ENDOMETRIOSIS OF PELVIC PERITONEUM FEMALE PELVIC PERITONEAL ADHESIONS
CHRONIC PELV

FINAL DIAGNOSIS

- A. Round ligament, right, biopsy:
- Benign fibromuscular tissue
- B. Colonic adhesion, right, biopsy:
- Fibrovascular tissue with focal mesothelial hyperplasia
- C. Ovarian fossa, left, biopsy:
- Fibrous tissue with reactive changes
- D. Omentum, omentectomy:
- Fibroadipose tissue with focal mesothelial hyperplasia
- E. Ovarian lesion, left, partial oophorectomy:
- Benign ovarian parenchyma
- F. Perineum skin, excision:
- Benign squamous mucosa
- G. Anal skin tag, excision:
- Anal fibroepithelial polyp (skin tag)

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GROSS DESCRIPTION

A. Received in formalin labeled "right round ligament" as a tan-brown, rubbery soft tissue fragment, 1.3 x 1.1 cm. The specimen is sectioned and entirely submitted in one cassette.

B. Received in formalin labeled "right colonic adhesion" is one white-tan, stringy soft tissue fragments, 0.9 x 0.3 cm. Entirely submitted in 1 cassette.

C. Received in formalin labeled "left ovarian fossa" is one white-tan soft tissue fragment, 0.5 x 0.3 cm. Entirely submitted in one cassette.

D. Received in formalin labeled "omentum" are two yellow-tan fatty tissue fragments, 0.8 x 0.7 cm and 1.3 x 0.7 cm. Entirely submitted in 1 cassette.

E. Received in formalin labeled "left ovarian lesion" is one white-tan soft tissue fragment, 0.6 x 0.5 cm. Entirely submitted in one cassette.

F. Received in formalin labeled "perineum skin" is a gray-tan, wrinkled polypoid skin fragment that measures 0.9 x 0.5 cm. The margin is inked blue and the specimen is trisected. Entirely submitted in one cassette.

G. Received in formalin labeled "anal skin tag" is a tan, wrinkled polypoid skin fragment that measures 0.6 x 0.5 cm. The margin is inked green and the specimen is bisected. Entirely submitted in one cassette. (AC)

MICROSCOPIC DESCRIPTION

Tissue, cell block and/or appropriately controlled IHC/Special stain processing and preparation are performed at McLaren Medical Laboratory, 4000 S. Saginaw St., Flint MI 48507. Please note that the IHC stains on decalcified specimens have not been validated and should be interpreted with caution, given the possibility of false negative results.

This pathology report is based on the analysis of digital slide images scanned at the McLaren Medical Laboratory (CLIA 23D202027105), 4000 S. Saginaw Street, Flint, MI 48507 using the Roche Ventana® DP 600 Scanner and Navify® Digital Pathology software.