

Surgical Pathology Report

SPECIMEN(S) RECEIVED

- A: Uterus
- B: Bladder flap, biopsy
- C: Left periureteral, biopsy
- D: Right uterosacral ligament, biopsy
- E: Bilateral ovaries and residual fallopian tubes

CLINICAL INFORMATION

DEEP ENDOMETRIOSIS OF PELVIC PERITONEUM, OTHER SPECIFIED

PRE OP DIAGNOSIS

DEEP ENDOMETRIOSIS OF THE PELVIC PERITONEUM, OTHER SPECIFIED SITES, SYMPTOMATIC POSTPROCEDURAL OVARI

FINAL DIAGNOSIS

- A. Uterus, supracervical hysterectomy:
 - Leiomyoma
 - Adenomyosis
 - Inactive endometrium
- B. Bladder flap, biopsy:
 - Benign fibrous tissue
- C. Left periureteral, biopsy:
 - Benign fibroadipose tissue
- D. Right uterosacral ligament, biopsy:
 - Endometriosis involving fibrovascular tissue
- E. Bilateral ovaries and residual fallopian tubes; bilateral partial salpingectomy and oophorectomy:
 - Bilateral ovaries with cystic follicles
 - No fallopian tubes identified

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GROSS DESCRIPTION

Received specimen in 5 parts: _____

Part A is labeled "uterus". Received in formalin is a tan-pink supracervical uterus without ovaries or fallopian tubes measuring 4 x 3.5 x 2.5 cm. Bivalving and serial sectioning of the specimen reveals 1 fibroid 0.6 cm in greatest dimension. Representative sections of bilateral endomyometrium are submitted in (A1,2).

Part B, received in formalin is a piece of tan soft tissue 0.5 cm in greatest dimension. Entirely submitted in one block.

Part C, received in formalin is a piece of tan soft tissue 1.2 cm in greatest dimension. Entirely submitted in one block.

Part D, received in formalin is a piece of tan soft tissue 0.5 cm in greatest dimension. Entirely submitted in one block.

Part E, received in formalin are 2 cystic ovaries, one 3.8 x 2 x 1.5 cm and the other 2.8 x 2 x 1.5 cm. Serial sectioning is unremarkable. There is no definite fallopian tubes identified. Representative sections are submitted in (E1-2).

MICROSCOPIC DESCRIPTION

Unless "gross only" is specified, the final diagnosis for each specimen is based on a microscopic examination of representative sections of tissue.

Digital image analysis assistance provided by using the Roche Ventana® DP 600 Scanner & navify® Digital Pathology software.

