

Surgical Pathology Report

SPECIMEN(S) RECEIVED

- A: Uterus
- B: Left fallopian tube
- C: Right fallopian tube
- D: Right cul de sac, biopsy

CLINICAL INFORMATION

Endometriosis of pelvic peritoneum, pain in pelvis, dyspareunia, and pain associated with defecation, abnormal bleeding, and acute bilateral low back pain without sciatica

PRE OP DIAGNOSIS

ENDOMETRIOSIS OF PELVIC PERITONEUM, PAIN IN PELVIS, DYSPAREUNIA, PAIN ASSOCIATE WITH DEFECATION, ABD

FINAL DIAGNOSIS

- A. Uterus, supracervical hysterectomy:
 - Scant inactive superficial endometrium
 - Endometrial fibrosis consistent with prior ablation
 - Adenomyosis
- B. Left fallopian tube, salpingectomy:
 - Unremarkable fallopian tube
- C. Right fallopian tube, salpingectomy:
 - Unremarkable fallopian tube
- D. Right cul de sac, biopsy:
 - Benign fibroadipose tissue

GROSS DESCRIPTION

The specimen is received in four parts.

A. received in formalin labeled "uterus" is a supracervical hysterectomy specimen that is devoid of adnexa. The uterus weighs 38 g and measures 5.0 cm from superior to inferior, 2.7 cm from cornu to cornu, and 3.5 cm from anterior to posterior. The serosa is tan-gray and smooth. A white tubal ring is identified at the left cornu. The uterus is bivalved to

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demonstrate a triangular endometrial cavity that measures 3.2 x 1.5 cm and is lined by tan, irregular endometrium consistent with possible previous ablation that measures 0.1 cm thick. A possible segment of endocervical canal is identified that measures 0.7 cm in length. Sectioning reveals tan-brown, mildly trabeculated myometrium that measures 1.8 cm thick. A cystic space is identified at the left cornual region that measures 0.7 cm in greatest dimension. No intramural or subserosal nodules are grossly identified. Representative sections are submitted in four cassettes as follows:

A1-possible anterior cervix
A2-possible posterior cervix
A3-anterior endomyometrium
A4-posterior endomyometrium

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Part B, received in formalin is (are) 1 piece(s) of pale tan red soft tubular structure measuring 4.0 x 1.2 cm. in greatest dimension/or aggregate. Entirely submitted.

Part C, received in formalin is (are) 1 piece(s) of pale tan pink soft tubular structure measuring 6.8 x 1.3 cm. in greatest dimension/or aggregate, representative sections submitted in C1, specimens reveal a white plastic foreign object measuring 0.5 cm, gross only

Part D, received in formalin is (are) 1 piece(s) of tan brown soft tissue measuring 0.7 cm. in greatest dimension/or aggregate. Entirely submitted.

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