



Surgical Pathology Report



SPECIMEN(S) RECEIVED

- A: Uterus
- B: Right ovary and Fallopian tube
- C: Left ovary and Fallopian tube
- D: Left periureteral, biopsy
- E: Right uterosacral ligament, biopsy
- F: Left uterosacral ligament, biopsy

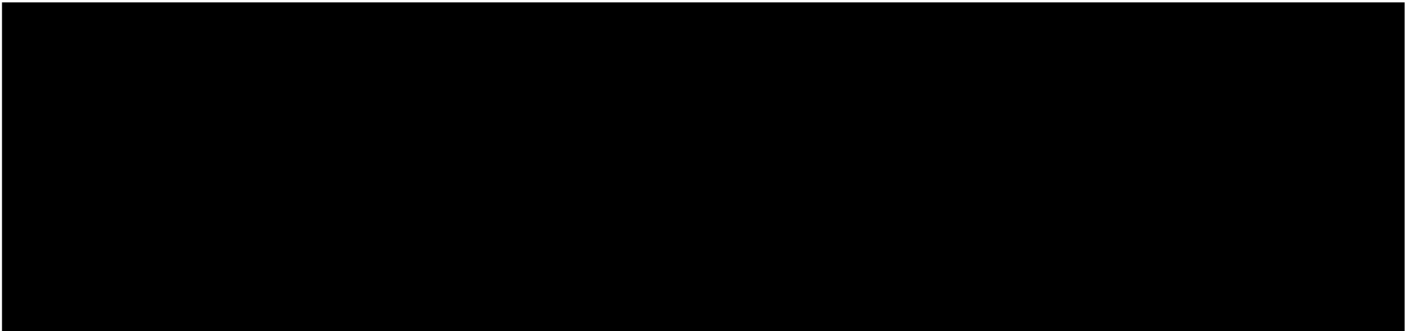
CLINICAL INFORMATION

NA.

PRE OP DIAGNOSIS

ENDOMETRIOSIS, PELVIC PAIN

FINAL DIAGNOSIS

- A. Uterus, supracervical hysterectomy:
 - Leiomyoma
 - Adenomyosis
 - Inactive endometrium
 - B. Right ovary and fallopian tube, salpingo-oophorectomy:
 - Unremarkable ovary and fallopian tube
 - C. Left ovary and fallopian tube, salpingectomy:
 - Tubo-ovarian adhesion
 - D. Left peri-ureter, biopsy:
 - Fibrovascular tissue with features suggestive of endometriosis
 - E. Right uterosacral ligament, biopsy:
 - Benign fibroadipose tissue
 - F. Left uterosacral ligament, biopsy:
 - Benign fibroadipose tissue
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GROSS DESCRIPTION

A. Received in formalin labeled "uterus" is a supracervical hysterectomy specimen that is devoid of adnexa. The uterus weighs 19 g and measures 4.0 cm from superior to inferior, 2.0 cm from cornu to cornu, and 2.5 cm from anterior to posterior. The serosa is tan-brown and focally roughened. The uterus is bivalved to demonstrate a triangular endometrial cavity that measures 2.8 x 1.5 cm and is lined by tan-pink endometrium that measures 0.5 cm thick. Sectioning reveals one firm white, whorled intramural nodule within the anterior myometrium that measures 0.5 x 0.5 x 0.4 cm. The remaining myometrium is tan-pink, mildly trabeculated, and measures 1.2 cm thick. Representative sections are submitted in four cassettes as follows:

A1-A2-full-thickness anterior uterine wall to include intramural nodule in A2
A3-A4-full-thickness posterior uterine wall

B. Received in formalin labeled "right fallopian tube and ovary" is a unilateral salpingo-oophorectomy specimen consisting of an intact fimbriated fallopian tube that measures 4.1 cm in length by 0.5 cm in diameter and multiple ragged tan-gray fragments of soft tissue consistent with ovary aggregating to 2.5 x 1.5 x 1.0 cm. The fallopian tube serosa is purple-gray, smooth, and remarkable for one cyst that measures 0.1 cm in greatest dimension. Sectioning reveals a complete lumen. The external surface of the ovarian fragments is tan-brown, smooth, and glistening. Each fragment is sectioned to demonstrate tan, rubbery, grossly unremarkable ovarian parenchyma. Representative sections are submitted in two cassettes as follows:

B1-fallopian tube
B2-ovary

C. Received in formalin labeled "left fallopian tube and ovary" is a unilateral salpingo-oophorectomy specimen consisting of an intact fimbriated fallopian tube that measures 3.8 cm in length by 0.5 cm in diameter and three ragged fragments of tan-brown soft tissue consistent with ovary ranging from 0.9 x 0.8 x 0.5 cm to 2.3 x 2.1 x 0.7 cm. The fallopian tube serosa is tan-gray and smooth. Sectioning reveals a complete lumen. The external surface of the ovarian fragments is tan-brown, smooth, and glistening. Each fragment is sectioned to demonstrate tan-gray, rubbery, grossly unremarkable ovarian parenchyma. Representative sections are submitted in two cassettes as follows:

C1-fallopian tube
C2-ovary

D. Received in formalin labeled "left periureteral" is one tan soft tissue fragment, 0.5 x 0.4 cm. Entirely submitted in one cassette.

E. Received in formalin labeled "right uterosacral ligament" is one tan soft tissue fragment, 0.8 x 0.6 cm. Entirely submitted in one cassette.

F. Received in formalin labeled "left uterosacral ligament" is one tan-yellow soft tissue fragment, 1.5 x 0.7 cm. Entirely submitted in one cassette. [REDACTED]

[REDACTED]

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