

Surgical Pathology Report

SPECIMEN(S) RECEIVED

A: LEFT PERIURETRAL
B: Portion of right tube
C: Left ovarian fossa, biopsy
D: Right uterosacral ligament, biopsy
E: Right periureteral, biopsy
F: Right ovarian fossa, biopsy
G: Bowel adhesion, biopsy
H: Uterus with left tube and left ovary

CLINICAL INFORMATION

BILATERAL PELVIC PAIN, ENDOMETRIOSIS OF PELVIC PERITONEUM

PRE OP DIAGNOSIS

BILATERAL PELVIC PAIN, ENDOMETRIOSIS OF PELVIC PERITONEUM, DEEP ENDOMETRIOSIS OF THE PELVIC PERITONEUM

FINAL DIAGNOSIS

- A. LEFT PERIURETRAL, biopsy:
Benign fibroconnective tissue.
- B. Portion of right tube:
Portion of benign fallopian tube
- C. Left ovarian fossa, biopsy:
Focal endometriosis in fibroconnective tissue.
- D. Right uterosacral ligament, biopsy:
Focal endometriosis in fibroconnective tissue.
- E. Right periureteral, biopsy:
Endometriosis in fibroconnective tissue.
- F. Right ovarian fossa, biopsy:
Benign fibroadipose tissue.
- G. Bowel adhesion, biopsy:
Strips of benign fibroconnective tissue, consistent with adhesions.
- H. Uterus with left tube and left ovary, supracervical hysterectomy with left salpingo-oophorectomy:
Benign secretory phase endometrium.
Myometrium with no significant pathological changes

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Benign fallopian tube with no significant distal pathological changes
Benign ovary with cystic corpus luteum and multiple follicular functional cysts.

GROSS DESCRIPTION

The specimen is received in 8 parts.

Part A, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1.3 cm. in greatest dimension. Entirely submitted in 1 block.

Part B, received in formalin is (are) 1 tan-pink fallopian tube 3.5 x 0.5 x 0.5 cm. Rep submitted in 1 block

Part C, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1 cm. in greatest dimension. Entirely submitted in 1 block.

Part D, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.4 cm. in greatest dimension. Entirely submitted in 1 block.

Part E, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1.5 cm. in greatest dimension. Entirely submitted in 1 block.

Part F, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.5 cm. in greatest dimension. Entirely submitted in 1 block.

Part G, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1 cm. in greatest dimension. Entirely submitted in 1 block.

Part H, received in formalin labeled "uterus and left tube and left ovary" is a supracervical hysterectomy specimen with attached left adnexa. The uterus weighs 66 g and measures 5.2 cm from superior to inferior, 3.7 cm from cornu to cornu, and 4.0 cm from anterior to posterior. The serosa is gray-tan and extensively roughened with adhesions on the anterior aspect. The uterus is bivalved to demonstrate a triangular endometrial cavity that measures 3.5 x 2.0 cm and is lined by pink-tan endometrium that measures 0.5 cm thick. Sectioning reveals tan, mildly trabeculated myometrium that measures up to 2.0 cm thick. No intramural or subserosal nodules are grossly identified. The left adnexa consists of a previously ligated fimbriated fallopian tube that measures 5.0 cm in length by 0.5 cm in diameter and an intact ovary that measures 2.4 x 2.1 x 1.6 cm. The fallopian tube serosa is purple-gray and smooth. Sectioning reveals a complete lumen. The external surface of the ovary is gray-purple, smooth, and focally lobular. Sectioning reveals a unilocular smooth-walled hemorrhagic cyst that measures 0.5 cm in greatest dimension and approximately 20 smooth walled unilocular cyst containing clear serous fluid and ranging from 0.2 -0.5 cm in greatest dimension. The remaining ovarian parenchyma is tan-gray and grossly unremarkable. No papillary excrescences are grossly identified. Representative sections are submitted in six cassettes as follows:

H 1-H2-full-thickness anterior uterine wall
H3-H4-full-thickness posterior uterine wall
H5-fallopian tube
H6-ovary (AC)

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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.

