

Histology Cytology Report

Clinical Information

Preoperative diagnosis: Endometriosis and uterine fibroids

Clinical data:

Postoperative diagnosis: Pending

Special instructions:

Specimen source: A. Left ovarian fossa; B. Left periureteral; C. Left uterine artery; D. Left uterosacral ligament; E. Left rectal wall; F. Right ovarian fossa; G. Right periureteral; H. Uterine fibroids

Diagnosis

A. LEFT OVARIAN FOSSA, EXCISION:

MILD SUBPERITONEAL FIBROSIS AND ECTOPIC DECIDUAL REACTION.

B. LEFT PERIURETERAL PERITONEUM, EXCISION:

ENDOMETRIOSIS WITH ECTOPIC DECIDUAL REACTION.

C. LEFT UTERINE ARTERY, EXCISION:

ENDOMETRIOSIS WITH ECTOPIC DECIDUAL REACTION.

D. LEFT UTEROSACRAL LIGAMENT, EXCISION:

ENDOMETRIOSIS WITH ECTOPIC DECIDUAL REACTION.

E. LEFT RECTAL WALL, EXCISION:

ECTOPIC DECIDUAL REACTION.

F. RIGHT OVARIAN FOSSA, EXCISION:

MILD SUBPERITONEAL FIBROSIS AND FOCAL ECTOPIC DECIDUAL REACTION.

G. RIGHT PERIURETERAL PERITONEUM:

ECTOPIC DECIDUAL REACTION.

H. UTERINE FIBROIDS, EXCISION:

PARTIALLY INFARCTED LEIOMYOMA(S).



Diagnosis



Gross Description

A. In formalin labeled "left ovarian fossa": One, 1 x 0.7 x 0.3 cm tissue piece(s). Totally submitted, 1 block.

B. In formalin labeled "left periureteral": One, 1.8 x 0.7 x 0.5 cm tissue piece(s). Specimen is sectioned. Totally submitted, 1 block.


C. In formalin labeled "left uterine artery": One, 0.9 x 0.5 x 0.5 cm tissue piece(s). Totally submitted, 1 block.

D. In formalin labeled "left uterosacral ligament": One, 2.2 x 0.7 x 0.3 cm tissue piece(s). Specimen is sectioned. Totally submitted, 1 block.

E. In formalin labeled "left rectal wall": One, 1.4 x 0.8 x 0.4 cm tissue piece(s). Specimen is sectioned. Totally submitted, 1 block.

F. In formalin labeled "right ovarian fossa": One, 0.7 x 0.4 x 0.3 cm tissue piece(s). Totally submitted, 1 block.

G. In formalin labeled "right periureteral": One, 1.3 x 0.6 x 0.3 cm tissue piece(s). Specimen is sectioned. Totally submitted, 1 block.

H. Received in formalin labeled "uterine fibroids" are multiple tan-white, fragmented portions of mass that are 23 g, 7 x 7 x 2.5 cm aggregate. The largest fragment is 5 x 3 x 2.5 cm. Sectioning of the largest fragment reveals white, rubbery, whorled cut surfaces remarkable for focally red, and degenerative areas. Sampled, 4 blocks. 

Microscopic Description

A through H. Gross description reviewed and microscopic examined.

