

Histology Cytology Report

Clinical Information

Preoperative diagnosis: Pelvic and perineal pain, Endometriosis of pelvic peritoneum

Clinical data:

Postoperative diagnosis: Pending

Special instructions:

Specimen source: A. Left periureteral; B. Left ovarian fossa; C. Left cul-de-sac; D. Midline cul-de-sac; E. Right periureteral ; F. Right uterosacral ligament; G. Right pelvic sidewall; H. Omentum

Diagnosis

A. LEFT PERIURETHRAL PERITONEUM, EXCISION:
FOCAL ENDOMETRIOSIS.

B. LEFT OVARIAN FOSSA, EXCISION:
MILD SUBPERITONEAL FIBROSIS.

C. LEFT PELVIC CUL-DE-SAC, EXCISION:
ENDOMETRIOSIS.

D. MIDLINE PELVIC CUL-DE-SAC, EXCISION:
SUBPERITONEAL FIBROSIS AND HEMOSIDERIN DEPOSITION.

E. RIGHT PERIURETHRAL PERITONEUM, EXCISION:
ENDOMETRIOSIS.

F. RIGHT UTEROSACRAL LIGAMENT, EXCISION:
FOCAL ENDOMETRIOSIS.

G. RIGHT PELVIC SIDEWALL, EXCISION:
FOCAL ENDOMETRIOSIS.

H. OMENTUM, PARTIAL EXCISION:
NO SIGNIFICANT HISTOPATHOLOGIC ABNORMALITY.

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Gross Description

A. In formalin labeled "left periureteral": 1, 2.5 x 1 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

B. In formalin labeled "left ovarian fossa": 1, 2 x 1 x 0.5 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

C. In formalin labeled "left cul-de-sac": 1, 2 x 0.2 x 0.2 cm tissue piece(s). Totally submitted, 1 block.

D. In formalin labeled "midline cul-de-sac": 1, 1.5 x 0.5 x 0.2 cm tissue piece(s). Totally submitted, 1 block.

E. In formalin labeled "right periureteral": 1, 2 x 1 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

F. In formalin labeled "right ureteral sacral ligament": 1, 2 x 1 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

G. In formalin labeled "right pelvic sidewall": 1, 0.7 x 0.5 x 0.2 cm tissue piece(s). The specimen is trisected. Totally submitted, 1 block.

H. In formalin labeled "omentum": 6 x 4 x 2 cm finely lobulated portion of congested omentum. Sampled, 2 blocks. [REDACTED]

Microscopic Description

A through H. Gross description reviewed and microscopic examined.

