

*Histology Cytology Report*

**Clinical Information**

Preoperative diagnosis: Deep endometriosis of the pelvic peritoneum, Dyspareunia

Clinical data:

Postoperative diagnosis: Pending

Special instructions:

Specimen source: A. Endocervical curettings; B. Endometrial curettings and IUD; C. Left upper pelvic sidewall; E. Left iliac artery; F. Left ovarian lesion; G. Left fallopian tube serosa; H. Left fallopian tube cyst; I. Right adnexal adhesion; J. Right periureteral; K. Right uterosacral ligament; L. Right ovarian fossa; M. Left adnexal adhesion; N. Rectal wall; O. Posterior cul-de-sac; P. Left cul-de-sac; Q. Left periureteral; R. Left ovarian fossa; S. Left uterosacral ligament; T. Left ovarian ligament; U. Left endometrioma; V. Bladder flap; W. Uterine fibroid

**Diagnosis**

**A. ENDOCERVIX (CURETTAGE/BIOPSY):**

ENDOCERVICAL GLANDULAR MUCOSA AND STROMA, NO DYSPLASIA SEEN

**B. ENDOMETRIUM (CURETTAGE/BIOPSY):**

INACTIVE ENDOMETRIAL GLANDS WITH PSEUDO DECIDUALIZED STROMA AND FOCI OF BREAKDOWN  
SCANT FRAGMENTS OF ENDO AND ECTOCERVICAL MUCOSA  
NO CYTOLOGIC ATYPIA OR MALIGNANCY SEEN  
IUD, GROSS EXAMINATION ONLY

**C. PELVIC SIDE WALL, LEFT UPPER (BIOPSY):**

FIBROUS ADHESIONS

**D. PELVIC SIDE WALL, LEFT MIDDLE (BIOPSY):**

FOCAL MESOTHELIAL HYPERPLASIA AND MULTINUCLEATED GIANT CELLS WITH DYSTROPHIC  
CALCIFICATIONS

**E. ILIAC ARTERY, LEFT (BIOPSY):**

ENDOMETRIOSIS

**F. OVARY, LEFT, LESION (BIOPSY/EXCISION):**



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ENDOMETRIOTIC CYST/ENDOMETRIOMA

G. FALLOPIAN TUBE SEROSA, LEFT (BIOPSY):  
FIBROUS ADHESION

H. FALLOPIAN TUBE CYST, LEFT (EXCISION):  
HYDATID CYST OF MORGAGNI AND FIBROUS ADHESIONS

I. ADNEXAL ADHESION, RIGHT (EXCISION):  
FIBROUS ADHESION

J. PERIURETERL TISSUE, RIGHT (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

K. UTEROSACRAL LIGAMENT, RIGHT (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

L. OVARIAN FOSSA, RIGHT (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

M. ADNEXAL ADHESION, LEFT (EXCISION):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

N. RECTAL WALL (BIOPSY):  
ENDOMETRIOSIS

O. CUL-DE-SAC, POSTERIOR (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

P. CUL-DE-SAC, LEFT (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

Q. PERIURETERAL, LEFT (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

R. OVARIAN FOSSA, LEFT (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS

S. UTEROSACRAL LIGAMENT, LEFT (BIOPSY)::  
FIBROUS ADHESIONS

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**Diagnosis**

**T. OVARIAN LIGMENT, LEFT (BIOPSY):  
FIBROUS ADHESIONS**

**U. ENDOMETRIOMA, LEFT (EXCISION):  
ENDOMETRIOMA/ENDOMETROTIC CYST  
LUTEINIZED CYST**

**V. BLADDER FLAP (BIOPSY):  
ENDOMETRIOSIS AND FIBROUS ADHESIONS**

**W. UTERUS, LEIOMYOMA (MYOMECTOMY):  
LEIOMYOMA**

**Gross Description**

A. In formalin labeled "endocervical curetting" is a 1 x 0.5 x 0.2 cm aggregate of tissue fragments admixed with mucus. Totally submitted, 1 block.

B. In formalin labeled "endometrial curetting and IUD" is a 2 x 1.5 x 0.2 cm aggregate of tissue fragments admixed with blood. Also received in the container is a 3 x 3 cm plastic intrauterine device with attached 4.5 cm long string. Totally submitted, 1 block.

C. In formalin labeled "left upper pelvic sidewall": 1, 1 x 0.5 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

D. In formalin labeled "left middle pelvic sidewall": 1, 1 x 0.5 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

E. In formalin labeled "left iliac artery": 1, 0.6 cm tissue piece(s). Totally submitted, 1 block.

F. In formalin labeled "left ovarian lesion": 1, 1 x 0.7 x 0.5 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

G. In formalin labeled "left fallopian tube serosa": 1, 0.8 cm tissue piece(s). Totally submitted, 1 block.

H. In formalin labeled "left fallopian tube cyst": 2.5 x 1 x 0.5 cm aggregate of membranous tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

I. In formalin labeled "right adnexal adhesion": 1, 1.4 cm tissue piece(s). Totally submitted, 1 block.

### Gross Description

J. In formalin labeled "right periureteral": 2 x 1.5 x 0.5 cm aggregate of tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

K. In formalin labeled "right uterosacral ligament": 1, 1.5 x 1 x 0.5 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

L. In formalin labeled "right ovarian fossa": 1, 1.5 x 1 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

M. In formalin labeled "left adnexal adhesion": 1 x 1 x 0.1 cm aggregate of membranous tissue piece(s). Totally submitted, 1 block.

N. In formalin labeled "rectal wall": 1, 1 x 0.5 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

O. In formalin labeled "posterior cul-de-sac": 1.5 x 1 x 0.5 cm aggregate of tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

P. In formalin labeled "left cul-de-sac": 1, 1.2 x 0.7 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

Q. In formalin labeled "left periureteral": 1, 2 x 2 x 0.3 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

R. In formalin labeled "left ovarian fossa": 3.5 x 1 x 0.5 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

S. In formalin labeled "left uterosacral ligament": 1, 1.5 x 1.5 x 0.5 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

T. In formalin labeled "left ovarian ligament": 1, 1.5 x 0.5 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

U. In formalin labeled "left endometrioma" is a 4 x 2 x 1 cm fragmented portion of ovarian tissue consistent with disrupted cyst. The lining is hemorrhagic with no solid masses or excrescences. Scant ovarian tissue is identified. Sampled, 1 block.

V. In formalin labeled "bladder flap": 1.5 x 1 x 0.5 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

W. In formalin labeled "uterine fibroid": 1, 0.6 cm tissue piece(s). Totally submitted, 1 block.

### Microscopic Description

Gross description reviewed and microscopic examined.