

## Ascension Crittenton Hospital

Patient Name:  
DOB/Sex:MRN:  
Pt. Location:

## Histology-Cytology Report

Accession Number:

Collected Date/Time:

Logged into Lab:

Verified Date/Time:

ED1

H. LEFT PERIURETERAL, BIOPSY:  
ENDOMETRIOSIS.

I. CUL-DE-SAC, BIOPSY:  
FIBROADIPOSE TISSUE WITH FIBROUS ADHESION.

J. CUL-DE-SAC ALLEN MASTERS WINDOW, BIOPSY:  
FIBROADIPOSE TISSUE WITH FIBROUS ADHESION.

K. PORTION OF RIGHT OVARY, BIOPSY:  
OVARIAN STROMA WITH SURFACE INCLUSION CYST AND PRIMARY FOLLICLES.

**Gross Description**

A. In formalin labeled "endometrial curettings and IUD" is a 2 x 1 x 0.3 cm aggregate of tissue fragments admixed with clotted blood. Also received in the container is a 3.5 x 3 cm, T-shaped plastic intrauterine device with 4 cm of attached string. The tissue is entirely submitted and the IUD is for gross examination only, 1 block.

B. 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.

C. In formalin labeled "left colonic adhesion": 0.8 x 0.5 x 0.2 cm tissue piece(s). Totally submitted, 1 block.

D. In formalin labeled "left fallopian tube": 1, 0.1 cm tissue piece(s). Totally submitted, 1 block.

E. In formalin labeled "left bladder adhesion": 1, 0.5 cm tissue piece(s). Totally submitted, 1 block.

F. In formalin labeled "left pelvic sidewall": 1, 0.6 cm tissue piece(s). Totally submitted, 1 block.

G. In formalin labeled "ureteral sacral sac left": 1, 1.1 x 0.6 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block.

H. In formalin labeled "left periureteral": 1, 1 x 0.3 x 0.2 cm tissue piece(s). Totally submitted, 1 block.

I. In formalin labeled "cul-de-sac": 1, 0.6 x 0.5 x 0.2 cm tissue piece(s). Totally submitted, 1 block.

J. In formalin labeled "cul-de-sac Allen Masters window": 1, 0.7 x 0.7 x 0.2 cm tissue piece(s). The specimen is bisected and entirely submitted, 1 block.

K. In formalin labeled "portion of right ovary": 1, 1.3 x 0.5 x 0.2 cm tissue piece(s). The specimen is sectioned. Totally submitted, 1 block. JRW

Cumulative

Patient Name:  
MRN:Chart Request Id:  
Print Date/Time:

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Ascension  
Crittenton Hospital

Ascension Crittenton Hospital

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Patient Name: [REDACTED]  
MRN: [REDACTED]  
FIN: [REDACTED]  
DOB/Sex: [REDACTED] F Female  
Pt. Location: [REDACTED]  
Patient Type: [REDACTED] Surgery

Admit Date/Time: [REDACTED]  
Attending Dr.: Jonathan T Zaidan, MD  
Ordering Dr.: Jonathan T Zaidan, MD  
Copies To: Jonathan T Zaidan, MD

Histology-Cytology Report

Accession Number:	Collected Date/Time:	Logged into Lab:	Verified Date/Time:
[REDACTED]	03/12/2018 1:09:00 PM EDT	03/12/2018 2:22:00 PM EDT	03/14/2018 1:59:36 PM EDT

**Clinical Information**

Preoperative diagnosis: Endometriosis of pelvic peritoneum, dysmenorrhea

Clinical data:

Postoperative diagnosis:

Special instructions:

Specimen source: A. Endometrial curettings; B. Endocervical curettings; C. Left colonic adhesion; D. Left fallopian tube; E. Left bladder adhesion; F. Left pelvic sidewall; G. Ureteral sacral sac, left; H. Left periureteral; I. Cul-de-sac; J. Cul-de-sac Allen Masters window; K. Portion of ovary

**Diagnosis**

**A. ENDOMETRIUM, CURETTAGE:**

INACTIVE ENDOMETRIUM AND PSEUDO-DECIDUALIZED STROMA, CONSISTENT WITH EXOGENOUS HORMONAL EFFECT.  
SUPERFICIAL ADENOMYOSIS.  
FRAGMENTS OF SUPERFICIAL CERVICAL SQUAMOUS AND GLANDULAR EPITHELIUM WITHIN NORMAL LIMITS.  
NEGATIVE FOR HYPERPLASIA AND MALIGNANCY.

**B. ENDOCERVIX, CURETTAGE:**

ENDOCERVICAL MUCOSA WITHIN NORMAL LIMITS.  
FRAGMENT OF LOWER UTERINE SEGMENT WITH INACTIVE ENDOMETRIAL GLANDS.

**C. LEFT COLONIC ADHESION, BIOPSY:**

FIBROVASCULAR TISSUE.

**D. LEFT FALLOPIAN TUBE, BIOPSY:**

MINUTE FRAGMENT OF CRUSHED STROMAL CELLS, INSUFFICIENT FOR DIAGNOSIS.

**E. LEFT BLADDER ADHESION, BIOPSY:**

FIBROVASCULAR TISSUE WITHIN NORMAL LIMITS.

**F. LEFT PELVIC SIDEWALL, BIOPSY:**

FIBROCONNECTIVE TISSUE WITHIN NORMAL LIMITS.

**G. UTEROSACRAL "SAC," BIOPSY**

ENDOMETRIOSIS WITH ASSOCIATED PSAMMOMATOUS MICROCALCIFICATIONS.

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AP Phy Copy Cumulative

Patient Name: [REDACTED]  
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