

**Surgical Pathology Report**

Patient Name:  
Med. Rec. #:  
DOB/Age/Gender:  
Encounter #:  
Location:  
Submitting Physician:

Accession #:  
Collected:  
Received:  
Reported:

**SPECIMEN(S) RECEIVED**

- A: Endocervical curettage
- B: Endometrial curettage
- C: Right bladder flap
- D: Left infundibular ligament
- E: Left periureteral
- F: Rectal wall
- G: Left fallopian tube
- H: Left ovarian fossa
- I: Left uterine artery
- J: Left uterosacral
- K: Right ovarian fossa
- L: Bladder flap adhesions
- M: Right ovarian ligament
- N: Right fallopian tube
- O: Cul de sac
- P: Right periureteral
- Q: Right uterosacral
- R: Right infundibular pelvic ligament
- S: Left upper cul de sac

**CLINICAL INFORMATION**

Dysmenorrhea, endometriosis, pelvic pain, polymenorrhea

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**FINAL DIAGNOSIS**

- (A) Endocervical curettings:  
No pathologic abnormalities.
  - (B) Endometrial curettings:  
Secretory phase of endometrium
  - (C) Right bladder flap biopsy:  
Negative for endometriosis. Mild hemosiderin pigment.
  - (D) Left infundibular ligament, biopsy:  
Marked cautery. Probable endometriosis.
  - (E) Left penureteral biopsy:  
Endometriosis.
  - (F) Rectal wall biopsy:  
Negative for endometriosis.
  - (G) Left fallopian tube, biopsy:  
Endometriosis.
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- (H) Left ovarian fossa, biopsy:  
Endometriosis.
- (I) Left uterine artery, biopsy:  
Endometriosis.
- (J) Left uterosacral, biopsy:  
Cellular distortion artifact. Probable endometriosis.
- (K) Right ovarian fossa, biopsy:  
Endometriosis.
- (L) Bladder flap adhesions, biopsy:  
Endometriosis.
- (M) Right ovarian ligament, biopsy:  
Endometriosis.
- (N) Right fallopian tube, biopsy:  
Endometriosis.
- (O) Cul-de-sac, biopsy:  
Endometriosis.
- (P) Right periureteral, biopsy:  
Endometriosis.
- (Q) Right uterosacral, biopsy:  
Endometriosis.
- (R) Right infundibular pelvis ligament, biopsy:  
Negative for endometriosis.
- (S) Left upper cul-de-sac, biopsy:  
Negative for endometriosis.

6/8/29/2018

\*\*\*Electronically Signed\*\*\*  
Isis E. Sherouda, M.D.

**GROSS DESCRIPTION**

Submitted in 19 containers:

- (A) Labeled "endocervical curettings" are multiple fragments of soft tan tissue measuring in aggregate 1.8 x 0.7 cm. Submitted in toto in cassette (A1).
- (B) Labeled "endometrial curettings" are multiple fragments of tan hemorrhagic soft tissue measuring in aggregate 2.6 x 1 cm. Submitted in toto in cassette (B1).
- (C) Labeled "right bladder flap" is one fragment of soft tan tissue measuring 0.4 x 0.3 x 0.1 cm. Submitted in toto in cassette (C1).

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- (D) Labeled "left infundibular ligament" is one fragment of soft tan tissue measuring 0.7 x 0.4 x 0.1 cm. Submitted in toto in cassette (D1).
- (E) Labeled "left periureteral" is one fragment of soft tan tissue measuring 1.7 x 1 x 0.2 cm. Submitted in toto in cassette (E1).
- (F) Labeled "rectal wall" is one fragment of tan yellow soft tissue measuring 1.1 x 0.7 x 0.2 cm. Submitted in toto in cassette (F10).
- (G) Labeled "left fallopian tube" is one fragment of soft tan tissue measuring 0.4 x 0.3 x 0.1 cm. Submitted in toto in cassette (G1).
- (H) Labeled "left ovarian fossa" is one fragment of soft tan tissue measuring 0.7 x 0.5 x 0.3 cm. Submitted in toto in cassette (H1).
- (I) Labeled "left uterine artery" is one fragment of soft tan tissue measuring 0.9 x 0.5 x 0.2 cm. Submitted in toto in cassette (I1).
- (J) Labeled "left uterosacral" is one fragment of soft tan tissue measuring 0.7 x 0.4 x 0.1 cm. Submitted in toto in cassette (J1).
- (K) Labeled "right ovarian fossa" is one fragment of soft tan tissue measuring 1.2 x 0.8 x 0.2 cm. Submitted in toto in cassette (K1).
- (L) Labeled "bladder flap adhesions" are two fragments of soft tan tissue measuring 0.5 x 0.2 x 0.2 cm and 0.8 x 0.5 x 0.2 cm. Submitted in toto in cassette (L).
- (M) Labeled "right ovarian ligament" is one fragment of soft tan tissue measuring 0.6 x 0.3 x 0.2 cm. Submitted in toto in cassette (M1).
- (N) Labeled "right fallopian tube" is one fragment of pale tan soft tissue measuring 0.5 x 0.3 x less than 0.1 cm. Submitted in toto in cassette (N1).
- (O) Labeled "cul-de-sac" is one fragment of soft tan tissue measuring 2.3 x 0.8 x 0.2 cm. Submitted in toto in cassette (O1).
- (P) Labeled "right periureteral" is one fragment of soft tan tissue measuring 1.6 x 1.1 x 0.3 cm. Submitted in toto in cassette (P1).
- (Q) Labeled "right uterosacral" is one fragment of soft tan tissue measuring 0.6 x 0.2 x 0.2 cm. Submitted in toto in cassette (Q1).
- (R) Labeled "right infundibular pelvic ligament" is one fragment of soft tan tissue measuring 0.5 x 0.3 x 0.1 cm. Submitted in toto in cassette (R1).
- (S) Labeled "left upper cul-de-sac" is one fragment of soft tan tissue measuring 0.5 x 0.3 x 0.1 cm. Submitted in toto in cassette (S1).
- (TT)

b1/ES/8/28/2018

**MICROSCOPIC DESCRIPTION**

- (A) Section of the endocervical curettings is unremarkable



- (B) Section of the endometrial curettings show serrated glands lined by columnar secretory cells.
- (C) Section of the right bladder flap biopsy is negative for endometriosis. There is mild hemosiderin pigment deposition.
- (D) Section of the left infundibular ligament biopsy shows marked cautery. There is a focal area of distorted cells which probably represent an area of endometriosis.
- (E) Section of the left periureteral biopsy is positive for endometriosis.
- (F) Section of the rectal wall biopsy is negative for endometriosis.
- (G) Section of the left fallopian tube biopsy is positive for endometriosis.
- (H) Section of the left ovarian fossa biopsy is positive for endometriosis.
- (I) Section of the left uterine artery biopsy is positive for endometriosis.
- (J) Section of the left uterosacral biopsy has a focal area of distortion artifact of the cells with hemosiderin pigment deposition. This area is probably an area of endometriosis.
- (K) Section of the right ovarian fossa biopsy is positive for endometriosis.
- (L) Section of the bladder flap adhesions biopsy shows fibrin. It is positive for endometriosis.
- (M) Section of the right ovarian ligament biopsy is positive for endometriosis.
- (N) Section of the right fallopian tube biopsy is positive for endometriosis.
- (O) Section of the cul-de-sac biopsy is positive for endometriosis.
- (P) Section of the right periureteral biopsy is positive for endometriosis.
- (Q) Section of the right uterosacral biopsy is positive for endometriosis.
- (R) Section of the right infundibular pelvic ligament biopsy is negative for endometriosis.
- (S) Section of the left upper cul-de-sac biopsy is negative for endometriosis.

A-S 88305

**BILLING FEE CODE(S):**

A: 88305  
B: 88305  
C: 88305  
D: 88305  
E: 88305  
F: 88305  
G: 88304  
H: 88305  
I: 88305  
J: 88305