

**SPECIMEN(S) RECEIVED**

A: Adhesion, pelvic  
B: Ovarian cyst, left  
C: Ovary, portion of right

**CLINICAL INFORMATION**

Endometriosis

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**FINAL DIAGNOSIS**

- (A) Adhesion, pelvic, biopsy:  
Morphologic changes consistent with endometriosis.
- (B) Labeled "ovarian cyst, left":  
Mesothelial cyst, no ovarian tissue seen.
- (C) Right ovary, portion of:  
Endometriosis.

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

bt/8/31/2016

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**GROSS DESCRIPTION**

Received in three containers:

(A) Received in formalin labeled "pelvic adhesion" are multiple strips of pale tan to tan-brown soft to firm tissue, the largest measuring 4 x 0.5 x 0.3 cm. All specimens are totally submitted in cassettes (A1-2).

(B) Received in formalin labeled "left ovarian cyst" is one irregular portion of pale tan soft tissue measuring 1.1 x 0.8 x 0.2 cm. The specimen is sectioned and totally submitted in cassette (B1).

(C) Received in formalin labeled "portion of right ovary" is one portion of pale tan to tan-brown soft tissue measuring 1.1 x 0.5 x 0.3 cm. Totally submitted in cassette (C1).

(RS)

bt/IES/8/30/2016

### **Clinical Information**

Preoperative diagnosis: Pelvic and perineal pain, symptomatic post procedural ovarian failure

Clinical data:

Postoperative diagnosis: Pelvic and perineal pain, symptomatic post procedural ovarian failure

Special instructions:

Specimen source: 1. Left ovarian fossa, 2. Left periureteral, 3. Right periureteral, 4. Right Allen Masters window, 5. Uterus, bilateral fallopian tubes

### **Diagnosis**

**A. LEFT OVARIAN FOSSA, BIOPSY:  
FIBROCONNECTIVE TISSUE.**

**B. LEFT PERIURETERAL, BIOPSY:  
ENDOMETRIOSIS.**

**C. RIGHT PERIURETERAL, BIOPSY:  
ENDOMETRIOSIS.**

**D. RIGHT ALLEN-MASTERS WINDOW, BIOPSY:  
FIBROCONNECTIVE TISSUE WITH MULTINUCLEATED GIANT CELL REACTION AND HEMOSIDERIN-  
LADEN MACROPHAGES.**

**E. UTERUS AND BILATERAL FALLOPIAN TUBES, SUPRACERVICAL HYSTERECTOMY AND BILATERAL  
SALPINGECTOMY:  
ATROPHIC ENDOMETRIUM.  
BILATERAL FALLOPIAN TUBES WITH SALPINGITIS ISTHMICA NODOSA AND ONE TUBE WITH  
PARATUBAL ENDOMETRIOSIS.  
NEGATIVE FOR HYPERPLASIA AND MALIGNANCY.**