

## Surgical Pathology Report

Examining Physician

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### SPECIMEN(S) RECEIVED

A: Left upper abdominal wall  
B: Left round ligament, biopsy  
C: Left meso, biopsy  
D: Left uterine cornual, biopsy  
E: Left periureteral, biopsy  
F: Left uterosacral ligament, biopsy  
G: Left cul de sac, biopsy  
H: Left fallopian tube cyst  
I: Left IP ligament, biopsy  
J: Left perirectal, biopsy  
K: Left iliac, biopsy  
L: Left ovarian fossa  
M: Right uterosacral ligament, biopsy  
N: Midline cul de sac, biopsy  
O: Rectal wall, biopsy  
P: Right rectal wall, biopsy  
Q: Right abdominal wall  
R: Left bladder flap, biopsy  
S: Right bladder flap, biopsy  
T: Perirectal, biopsy

### CLINICAL INFORMATION

ABNORMAL ESTROGEN, SYMPTOMATIC POSTPROCEDURAL OVARIAN FAILURE

### PRE OP DIAGNOSIS

ABNORMAL ESTROGEN, SYMPTOMATIC POSTPROCEDURAL OVARIAN FAILURE, DEEP ENDOMETRIOSIS OF THE PELVIC PERI

### FINAL DIAGNOSIS

- A. Left upper abdominal wall, biopsy:  
Endometriosis and fibroconnective tissue.
- B. Left round ligament, biopsy:  
Endometriosis and fibroconnective tissue.
- C. Left meso, biopsy:  
Endometriosis and fibroconnective tissue.
- D. Left uterine cornual, biopsy:  
Endometriosis and fibroconnective tissue.
- E. Left periureteral, biopsy:

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Endometriosis and fibroconnective tissue.

- F. Left uterosacral ligament, biopsy:  
Fibroconnective tissue with focal features suggestive of endometriosis.
- G. Left cul de sac, biopsy:  
Endometriosis and fibroconnective tissue.
- H. Left fallopian tube cyst:  
Consistent with benign paratubal cyst.
- I. Left IP ligament, biopsy:  
Endometriosis and fibroconnective tissue.
- J. Left perirectal, biopsy:  
Endometriosis and fibroconnective tissue.
- K. Left iliac, biopsy:  
Endometriosis and fibroconnective tissue.
- L. Left ovarian fossa:  
Endometriosis and fibroconnective tissue.
- M. Right uterosacral ligament, biopsy:  
Endometriosis and fibroconnective tissue.
- N. Midline cul de sac, biopsy:  
Endometriosis and fibroconnective tissue.
- O. Rectal wall, biopsy:  
Endometriosis and fibroconnective tissue.
- P. Right rectal wall, biopsy:  
Endometriosis and fibroconnective tissue.
- Q. Right abdominal wall:  
Endometriosis and fibroconnective tissue.
- R. Left bladder flap, biopsy:  
Fibroconnective tissue with focal features suggestive of endometriosis.
- S. Right bladder flap, biopsy:  
Fibroconnective tissue with focal features suggestive of endometriosis.
- T. Perirectal, biopsy:  
Fibroconnective tissue with focal features suggestive of endometriosis.

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### GROSS DESCRIPTION

The specimen is received in 20 parts.

Part A, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 3.5 cm. in greatest dimension. Entirely submitted in 1 block.

Part B, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.4 cm. in greatest dimension. Entirely submitted in 1 block.

Part C, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.3 cm. in greatest dimension. Entirely submitted in 1 block.

Part D, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.3 cm. in greatest dimension. Entirely submitted in 1 block.

Part E, received in formalin is (are) 2 piece(s) of pale tan soft tissue measuring 3 cm. in greatest dimension. Entirely submitted in 1 block.

Part F, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1.2 cm. in greatest dimension. Entirely submitted in 1 block.

Part G, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1.8 cm. in greatest dimension. Entirely submitted in 1 block.

Part H, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1.5 cm. in greatest dimension. Entirely submitted in 1 block.

Part I, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.6 cm. in greatest dimension. Entirely submitted in 1 block.

Part J, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 2.2 cm. in greatest dimension. Entirely submitted in 1 block.

Part K, received in formalin is (are) 2 piece(s) of pale tan soft tissue measuring 1.2 cm. in greatest dimension. Entirely submitted in 1 block.

Part L, received in formalin is (are) 2 piece(s) of pale tan soft tissue measuring 1.2 cm. in greatest dimension. Entirely submitted in 1 block.

Part M, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 3 cm. in greatest dimension. Entirely submitted in 1 block.

Part N, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 1.2 cm. in greatest dimension. Entirely submitted in 1 block.

Part O, received in formalin is (are) 2 piece(s) of pale tan soft tissue measuring 1.5 cm. in greatest dimension. Entirely submitted in 1 block.

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Part P, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 2 cm. in greatest dimension. Entirely submitted in 1 block.

Part Q, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 2.5 cm. in greatest dimension. Entirely submitted in 1 block.

Part R, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.2 cm. in greatest dimension. Entirely submitted in 1 block.

Part S, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.3 cm. in greatest dimension. Entirely submitted in 1 block.

Part T, received in formalin is (are) 1 piece(s) of pale tan soft tissue measuring 0.8 cm. in greatest dimension. Entirely submitted in 1 block.

### MICROSCOPIC DESCRIPTION

Unless "gross only" is specified, the final diagnosis for each specimen is based on a microscopic examination of representative sections of tissue.

Digital image analysis assistance provided by using the Roche Ventana® DP 600 Scanner & navify® Digital Pathology software.

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