

Surgical Pathology Report

SPECIMEN(S) RECEIVED

A: Endocervical curettings
B: Intrauterine contents
C: Fibroid
D: Omentum, biopsy
E: Right fallopian tube
F: Left fallopian tube

CLINICAL INFORMATION

Endometriosis cervical mass. Polycystic ovarian syndrome, some mucus layer myeloma of the uterus pelvic and perineal pain bilateral secondary dysmenorrhea, polyp of corpus uteri

PRE OP DIAGNOSIS

ENDOMETRIOSIS

FINAL DIAGNOSIS

- A. Endocervical curettings:
- Benign endocervical mucosa
- B. Intrauterine contents, curettage:
- Proliferative endometrium
- Fragments of benign smooth muscle consistent with leiomyoma
- C. Fibroid, myomectomy:
- Fragments of benign smooth muscle consistent with leiomyoma
- D. Omentum, biopsy:
- Benign fibroadipose tissue
- E. Right fallopian tube, salpingectomy:
- Unremarkable fallopian tube
- F. Left fallopian tube, salpingectomy:
- Unremarkable fallopian tube
- :

Surgical Pathology Report**GROSS DESCRIPTION**

The specimen is received in six parts.

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

Part B, received in formalin is (are) multiple piece(s) of white brown fragmented soft tissue measuring 2.0 x 1.5 x 0.1 cm. in greatest dimension/or aggregate. Entirely submitted in B1.

Part C, received in formalin is (are) 1 piece(s) of white yellow soft tissue measuring 2.1 x 0.7 cm. in greatest dimension/or aggregate. Sectioned and entirely submitted in C1.

Part D, received in formalin is (are) 1 piece(s) of yellow tan soft tissue measuring 1.5 x 0.8 cm. in greatest dimension/or aggregate. Entirely submitted in D1.

Part E, received in formalin is (are) 1 piece(s) of purple-tan soft tubular structure measuring 5.5 x 1.4 cm. in greatest dimension/or aggregate. Representative sections are submitted in E1.

Part F, received in formalin is (are) 1 piece(s) of purple-tan soft tubular structure measuring 7.0 x 1.5 cm. in greatest dimension/or aggregate. Representative sections are submitted in F1.

MICROSCOPIC DESCRIPTION

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

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