



Surgical Pathology Report

SPECIMEN(S) RECEIVED

- A: Uterus
- B: Bilateral fallopian tubes with ovaries

CLINICAL INFORMATION

N/A.

PRE OP DIAGNOSIS

IRREGULAR PERIODS, MENORRHAGIA WITH IRREGULAR CYCLE, SECONDARY DYSMENORRHEA, THICKENED ENDOMETRIUM

FINAL DIAGNOSIS

- A. Uterus, supracervical hysterectomy:
 - Benign inactive endometrium.
 - Rare foci of adenomyosis noted.
 - Few microscopic incidental leiomyoma noted
- B. Bilateral fallopian tubes with ovaries:
 - Benign bilateral fallopian tubes.
 - Bilateral ovaries with multiple follicular functional cyst and cystic corpus luteum.

GROSS DESCRIPTION

A. Received in formalin labeled "uterus" is a supracervical hysterectomy specimen that measures 6.5 cm from superior to inferior, 3.5 cm from cornu to cornu, and 5.0 cm from anterior to posterior. The serosa is tan-gray, predominantly smooth, and focally disrupted the uterus is bivalved to demonstrate a triangular endometrial cavity that measures 4.0 x 2.0 cm and is lined by pink-tan, shaggy endometrium that measures 0.6 cm thick. Sectioning reveals tan, mildly trabeculated myometrium that measures up to 2.0 cm thick. No intramural or subserosal nodules are grossly identified. Representative sections are submitted in four cassettes as follows:

- A1-A2-full-thickness anterior uterine wall
- A3-A4-full-thickness posterior uterine wall

B. Received in formalin labeled "bilateral fallopian tubes and ovaries" is a bilateral salpingo-oophorectomy specimen that is arbitrarily designated A and B. Fimbriated fallopian tube A measures 3.5 cm in length by 0.7 cm in diameter. The serosa is purple-gray and remarkable for multiple cysts ranging from 0.1 -1.4 cm in greatest dimension.

Sectioning reveals a complete lumen. Ovary A measures 3.0 x 2.0 x 2.0 cm. The external surface is tan-gray and smooth. Sectioning reveals a possible cystic corpus luteum that measures 1.4 cm in greatest dimension and approximately 14 smooth-walled unilocular and biloculated cysts containing clear serous fluid ranging from 0.3 -0.6 cm in greatest dimension. The remaining ovarian parenchyma is tan-gray and grossly unremarkable. No papillary excrescences are grossly identified. Fimbriated fallopian tube B measures 2.5 cm in length by 0.6 cm in diameter. The serosa is purple-gray and smooth. Sectioning reveals a complete lumen. Ovary B measures 2.7 x 2.4 x 1.8 cm. The external surface is tan-gray and smooth. Sectioning reveals approximately 10 smooth-walled unilocular and biloculated cysts containing clear serous fluid ranging from 0.2 had been 0.8 cm in greatest dimension. The remaining ovarian parenchyma is tan-gray and grossly unremarkable. No papillary excrescences are grossly identified. Representative sections are submitted in four cassettes as follows:

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