

Pt. Name:	زمزم يحيى حمود الضحاك	Lab Number:	3477-2026
Pt. Age:	46 years.	Gender:	Female
Received date:		Reported date:	2026-05-18
Referred By:	د/ سميرة التويتي	Reported date:	2026-05-26

PATHOLOGY REPORT

Clinical Information.	Abnormal uterine bleeding
Nature of specimen.	Panhysterectomy

GROSS:

?A panhysterectomy specimen was received. The uterus measured 9.5 x 7.5 x 6 cm. On sectioning, the myometrium measured 3 cm in thickness, and the cervix measured 3 cm in length. The endometrium measured 0.5 cm in thickness. Also received a separate solid, and rubbery whitish fibroid mass measuring 12 x 8.5 x 7.5 cm. The right ovary measured 3 x 1.5 x 1 cm, showing a unilocular cyst measured 1.5 x 1 cm, and the left ovary measured 3 x 2 x 1.5 cm, showing a unilocular cyst measured 1.5x1.3cm. The right and left fallopian tubes measured 5cm, each, both were grossly unremarkable.

MICROSCOPIC:

Endometrium is non-secretory and hyperplastic, it is formed of branching glands exhibiting moderate cystic dilatation with lining by 1-3 layers of cells amid cellular stroma. No evidence of complex pattern, atypia or malignancy. Some of these hyperplastic endometrial glands are seen embedded within superficial myometrium (the sampled rubbery area). Myometrial tumor is a benign leiomyomas formed of whorly bundles of mature smooth muscles separated by a fibrous stroma. No evidence of malignancy. Cervix show Nabothian cysts with mild endocervicitis. Rt ovarian fibrotic cyst wall lined by a single layer of cuboidal non-mucigenic cells. No evidence of epithelial piling up or cytological atypia. No evidence of atypia or malignancy. Lt ovarian cyst lined by several layers of polygonal luteinized cells with interstitial hemorrhage into wall. No evidence of atypia or malignancy.

DIAGNOSIS:

Panhysterectomy:

- Moderate simple cystic endometrial hyperplasia without atypia.
- Superficial adenomyosis.
- Leiomyomas
- Cervical Nabothian cysts with mild endocervicitis.
- Rt. ovarian simple serous cyst.
- Lt. ovarian hemorrhagic luteal cyst.
- Negative for malignancy.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD

26-05-2026

Nereen Tahoun

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