

Pt. Name:	سمية علي صالح صبر	Lab Number:	2244-2026
Pt. Age:	40 years.	Gender:	Female
Received date:		Reported date:	2026-04-12
Referred By:	د/ حبيبة غرسان	Reported date:	2026-04-18

PATHOLOGY REPORT

Clinical Information.	Huge uterine mass suspected on ultrasound to be an invasive mole, with a history of a vesicular mole 1.5 years ago.
Nature of specimen.	Total abdominal hysterectomy with left salpingoophorectomy

GROSS:

Received was total abdominal hysterectomy with left salpingoophorectomy specimen consisting of uterus with cervix, left ovary, and left fallopian tube. The uterus measured 10×7.5×6cm. The cervix measured 3cm in length. On sectioning, the myometrium measured up to 3cm in thickness. The endometrium measured 0.5cm in thickness. Within the myometrium, there was a well-circumscribed, rubbery, gray-white whorled mass measuring 6×4cm, consistent with a fibroid. The left ovary measured 2.5×1.5×1cm, the left fallopian tube measured 5 cm in length, both were grossly unremarkable.

MICROSCOPIC:

Endometrium is non-secretory and hyperplastic, it is formed of branching glands exhibiting focal mild crowding with complexity of pattern and lining by 2-3 layers of cells amid cellular stroma. No evidence of atypia or malignancy. Some of these hyperplastic endometrial glands are seen embedded within deep myometrium. Myometrial tumor is a benign adenomyoma formed of whorly bundles of mature smooth muscles separated by a fibrous stroma. These smooth muscle bundles are seen entrapping hyperplastic endometrium. No evidence of tumor necrosis. No evidence of atypia or malignancy. Cervix show mild endocervicitis. Left ovary show corpora albicans. Left fallopian tube unremarkable.

DIAGNOSIS:

Total abdominal hysterectomy with left salpingo-oophorectomy:

- Mild adenomatous (complex) endometrial hyperplasia. negative for atypia.
- Deep adenomyosis.
- Adenomyoma.
- Mild non specific endocervicitis.
- Lt. Ovary corpora albicans.
- Unremarkable Lt. Fallopian tube.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
18-04-2026

Nereen Tahoun

صديق المرضى وثقة الأطباء..!

خدمة السحب المنزلي المجانية الإتصال على : 00967 779050735

www.newlabspecialized.com E-mail : newlabspecialized@gmail.com

صنعاء - قبل جولة عصر - عمارة نيولاب جوار شركة يمن موبايل 778411360 - 776054631 +967

المركز الرئيسي:

صنعاء - دارس فوق مدينة سباء للتصوير
بالقرب من حلويات الأمراء

فرع دارس:

عمران - جولة النصر أو النافورة
(الصعر سابقاً) الدور الثالث

فرع عمران:

صنعاء - شارع حدة بعد جولة ريماس
باتجاه جولة المصباحي عمارة قهوش

فرع شارع حدة: