

Pt. Name:	نجة محمد علي سالم			Lab Number:	4516-2026
Pt. Age:	Adult.	Gender:	Female	Received date:	2026-06-29
Referred By:	د/ آلاء أسامة			Reported date:	2026-07-03

PATHOLOGY REPORT

Clinical Information.	Abortion.
Nature of specimen.	Uterine contents

GROSS:

Soft tissue fragments collectively measured 2x1.7x0.8 cm, totally embedded.

MICROSCOPIC:

Submitted material is hyperplastic endometrial glands entrapping with sheets of hyperplastic cyto and syncytiotrophoblast exhibiting moderate to marked dysplasia. However, no evidence of fetal tissues or chorionic villi. Such histological features may be produced by persistent trophoblastic disease but the possibility of progression to choriocarcinoma cannot be completely excluded in absence of villi.

DIAGNOSIS:

Uterine contents, D & C biopsy:

- Dysplastic cyto and syncytiotrophoblastic tissue, recommended for further studies and follow up.

COMMENT:

- Correlation with sonographic findings to exclude the presence of uterine mass lesion and close monitoring of serum level of beta hCG till normalization are essential for the differentiation.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
03-07-2026

Nerveen Tahoun