

Pt. Name:	سناء أحمد مثنى المرقب		Lab Number:	1749-2026	
Pt. Age:	33 years.	Gender:	Female	Received date:	2026-03-28
Referred By:	د/ نورة شيخ		Reported date:	2026-04-02	

PATHOLOGY REPORT

Clinical Information.	3 months post-caesarean section with an ultrasound-confirmed, avascular, calcified retained placenta measured 30 x 11 mm.
Nature of specimen.	placentae.

GROSS:

Soft tissue fragments collectively measured 4.5x4x0.8 cm, totally embedded.

MICROSCOPIC:

Fragments of degenerated decidua, hypersecretory endometrium, and placental tissue featuring edematous chorionic villi with preserved vasculature. Areas of dystrophic calcifications are noted. There is no evidence of fetal tissues, infarcts, viral inclusions, tumors, or acute/chronic inflammatory processes (including villitis and amnionitis).

DIAGNOSIS:

Uterine contents, placenta, D & C:

- Products of conception with dystrophic calcifications.
- Negative for tumors.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
02-04-2026

Nerveen Tahoun