

Pt. Name:	زهور داؤود علي سليمان الوصابي			Lab Number:	4396-2026
Pt. Age:	50 years.	Gender:	Female	Received date:	2026-06-25
Referred By:	د/ جبران الفتيح			Reported date:	2026-07-03

PATHOLOGY REPORT

Clinical Information.	Scalp mass.
Nature of specimen.	Excision biopsy

GROSS:

Soft tissue and bone fragments collectively measured 7.5x6.5x2 cm, largest measuring 3.5x3x2 cm.

MICROSCOPIC:

Sections examined show a benign tumor formed of proliferating meningotheial cells with focal whorling and focal calcifications (psammoma bodies). Cytoplasm is eosinophilic and abundant and cell borders are ill-defined. Tumor cells appear to infiltrate the related bone. No evidence of atypia or malignancy. Picture is consistent with invasive meningioma, WHO grade I. Invasion into bone does NOT change grade.

DIAGNOSIS:

Scalp amass, excision biopsy:

- Menigotheial meningioma with bone invasion (WHO grade I).

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

Nerveen Tahoun