

Pt. Name:	سميرة قائد صالح قاسم الخولاني	Lab Number:	0841-2026
Pt. Age:	40 years.	Gender:	Female
Received date:		Reported date:	2026-02-14
Referred By:	د/ علي إسماعيل الحوثي		

PATHOLOGY REPORT

Clinical Information.	Patient presents with progressive left eye proptosis and visual disturbances associated with a left sphenoid wing mass. Radiological findings suggest an en plaque meningioma extending into the orbit and encasing the left optic nerve.
Nature of specimen.	Brain biopsy.

GROSS:

Two undesignated biopsies were received:

- 1- Multiple soft tissue pieces collectively measured 2x1.8x0.5 cm, totally embedded.
- 2- Multiple soft tissue pieces collectively measured 2x1.8x0.6 cm, totally embedded.

MICROSCOPIC:

- 1- A benign tumor formed of proliferating meningotheial cells with focal whorling. Cytoplasm is eosinophilic and abundant and cell borders are ill-defined. No evidence of atypia or malignancy. This is a WHO grade I meningioma.
- 2- Bone trabeculae are seen infiltrated by the tumor.

DIAGNOSIS:

Extra-axial sphenoid wing mass lesion, biopsy:

- Meningotheial meningioma, CNS WHO grade 1.
- Tumor infiltrates skull bones.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
14-02-2026

Nerveen Tahoun