

Pt. Name:	أشواق حسين عبد الله البريش		Lab Number:	1048-2026	
Pt. Age:	37 years.	Gender:	Female	Received date:	2026-02-14
Referred By:	د/ عدنان الديلمي		Reported date:	2026-02-18	

PATHOLOGY REPORT

Clinical Information.	Brain mass.
Nature of specimen.	Brain biopsy.

GROSS:

Soft tissue fragments collectively measured 9.5x8.5x0.8 cm, totally embedded.

MICROSCOPIC:

A meningeal tumor formed of proliferating meningotheial cells showing perivascular pseudopapillary formations. The cytoplasm of these cells is eosinophilic and abundant and cell borders are well-defined imparting an epithelial appearance on tumor. In other areas, the tumor is formed of more classic meningotheial cells with spindle configuration and ill-defined cell borders. The cells in these areas are often patternless but few foci are whorly. Despite cellularity yet mitotic activity is not elevated. Picture is consistent with papillary meningioma.

DIAGNOSIS:

Left parietal dural based mass, Excision:

- Consistent with papillary meningioma, CNS WHO grade 3.
- Recommend for confirmatory marker study (EMA, PR, S100, CK, GFAP and Ki-67).

COMMENT:

This is rare variant of meningioma which is considered a WHO grade 3 meningioma as it may carry a more aggressive clinical behavior with liability for local invasion, recurrence and metastases.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
18-02-2026

Nerveen Tahoun