

Pt. Name:	حسام حسين علي القرمانى		Lab Number:	0405-2026	
Pt. Age:	1 year.	Gender:	Male	Received date:	2026-01-20
Referred By:	د/ صبري الدبعي		Reported date:	2026-01-25	

PATHOLOGY REPORT

Clinical Information.	Rt. Tonsillar mass.
Nature of specimen.	Rt. Tonsillectomy.

GROSS:

Soft tissue fragment measured 1x1x0.8 cm, having rubbery whitish cut section.

PHOTOGRAPH



MICROSCOPIC:

Intact mucosa with underlying non-capsulated lesion composed of islands of ectopic mature glial tissue with few scattered ganglion like cells separated by dense collagen bundles. In one focus, choroid plexus-like papillae is seen. No evidence of tonsillar parenchymatous tissue. No evidence of specific granulomas. No evidence of atypia or malignancy and excision looks complete.

DIAGNOSIS:

Tonsillar mass, excision:

- Neuroglial heterotopia (Glial choristoma).
- Negative for tonsillar parenchymatous tissue.
- Negative for malignancy.

COMMENT:

Complete surgical excision is curative, with low rate of recurrence if not fully removed; no adjuvant therapy needed due to benign nature.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
25-01-2026

Nerveen Tahoun