

Pt. Name:	ناجي صالح أحمد الزبيري		Lab Number:	C3974-2026	
Pt. Age:	Adult.	Gender:	Male	Received date:	2026-06-14
Referred By:	د/ علي حيدر		Reported date:	2026-06-17	

PATHOLOGY REPORT

Clinical Information.	Lt. parotid swelling.
Nature of specimen.	Thyroid FNAC.

GROSS:

Two unstained smears were submitted and pap stained.

MICROSCOPIC:

Smears are moderately cellular showing cohesive, flat sheets of uniform, bland epithelial cells intimately mixed with an abundant background of light greenish-blue fibrillary chondromyxoid matrix. Modified myoepithelial cells, ranging from plasmacytoid to spindle-shaped, are characteristically seen dissociating from the edges of these epithelial clusters and melting directly into the stroma, producing characteristic feathered borders. There is a complete absence of cytological atypia, necrosis, or mitotic activity.

DIAGNOSIS:

Lt. parotid swelling, FNAC:

- **Classification Standard: Milan System for Reporting Salivary Gland Cytopathology (MSRSGC)**
- **?Diagnostic Category: Category IV – IVA: Benign Neoplasm**
- **?Cytological Diagnosis: Pleomorphic Adenoma (Benign Mixed Tumor)**

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
17-06-2026

Nerveen Tahoun