

Pt. Name:	زعفران أحمد محمد جويج		Lab Number:	C1456-2026	
Pt. Age:	35 years.	Gender:	Female	Received date:	2026-03-04
Referred By:	د/ أكرم المقالح		Reported date:	2026-03-07	

PATHOLOGY REPORT

Clinical Information.	Left thyroid nodules.
Nature of specimen.	Thyroid FNAC.

GROSS:

Three smears were submitted and stained.

MICROSCOPIC:

Smears are hemorrhagic and show abundant thin and thick colloid and scattered bland looking follicular cells. Background also shows scattered hemosiderin-laden macrophages, and lymphocytes. Follow up (clinical and sonographic) is recommended. No evidence of atypical or malignant cells.

DIAGNOSIS:

Thyroid nodule, guided FNAC:

- Benign cytology.
- Negative for malignant cells.
- Consistent with colloid nodule (Bethesda class II).

Comment:

According to Bethesda System for Reporting Thyroid Cytology (BSRTC), for colloid nodule (benign cytology, Bethesda category II), the risk of malignancy is 0-3%, follow up both (Clinically and radiologically) is recommended.

Pathologist

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

Nerveen Tahoun