

Pt. Name:	ايمان محمد علي الواقدي		Lab Number:	C1966-2026	
Pt. Age:	25	Gender:	Female	Received date:	2026-04-05
Referred By:	د/ اكرم المقالح		Reported date:	2026-04-05	

PATHOLOGY REPORT

Clinical Information.	Right thyroid lobe nodules. MNG
Nature of specimen.	Guided FNAC from Rt. Thyroid lobe nodule.

GROSS:

Submitted 3 unstained smears, pap stained.

MICROSCOPIC:

Submitted smears are hemorrhagic showing a background of scanty colloid with scattered variable sized fragments of small and large follicular formations formed of tight follicular, mature looking cells. No evidence of malignant cells. Picture is consistent with a benign follicular nodule (adenomatoid nodule).

DIAGNOSIS:

Right Thyroid lobe nodule, guided FNAC:

- Benign cytology.
- Consistent with adenomatoid follicular nodule.
- (Bethesda class II).

COMMENT:

According to Bethesda System for Reporting Thyroid Cytology (BSRTC), for adenomatoid 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
05-04-2026

Nerveen Tahoun