

Pt. Name:	أفراح بكري مهدي يوسف		Lab Number:	3111-2026	
Pt. Age:	Adult.	Gender:	Female	Received date:	2026-05-07
Referred By:	د/ أحمد البطاح		Reported date:	2026-05-12	

PATHOLOGY REPORT

Clinical Information.	Rt. hemithyroidecyomy.
Nature of specimen.	Rt. hemithyroidecyomy.

GROSS:

Rt. hemithyroidecyomy specimen measured 5x3.5x2 cm. Thyroid capsule is intact. Sectioning received well defined greyish nodule measuring 1.7x1.3x1 cm.

MICROSCOPIC:

Sections from the nodule showing benign well encapsulated tumor formed of small and large follicles full of colloid and lined by unremarkable cuboidal cells. Adjacent thyroid tissue is compressed and shows focal dense infiltration by lymphocytes amounting at the formation of lymphoid follicles with intact active germinal centers. Related follicles show degeneration but no evidence of oxyphil change of the follicular epithelium. No evidence of hyperfunction or malignancy.

DIAGNOSIS:

Rt. Hemithyroidecyomy:

- Follicular adenoma.
- Associated lymphocytic thyroiditis.
- Negative for malignancy.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
12-05-2026

Nerveen Tahoun