

Pt. Name:	أماني احمد بادي	Lab Number:	1071-2026
Pt. Age:	30 yeaes.	Gender:	Female
Received date:		Reported date:	2026-02-14
Referred By:	د/ حسن البعداني		2026-02-19

PATHOLOGY REPORT

Clinical Information.	A patient presents with a chronic, three-year history of a painful, pigmented subungual lesion on the Lt fourth digit. The planned surgical management involves a total nail avulsion followed by an excisional biopsy of the affected nail bed.
Nature of specimen.	Excision biopsy

GROSS:

Two soft tissue fragments collectively measured 0.4x0.3 cm, totally embedded.
Also received a separate nail measured 1.5x1.2 cm, totally embedded.

MICROSCOPIC:

Subcutaneous tissue shows a small benign nodular tumor (3x3 mm) formed of solid groups of rounded cells with uniform small nuclei. Cells are arranged around thin walled vascular spaces. No evidence of malignancy

DIAGNOSIS:

Lt hand subungual lesion, excision biopsy :

- Glomangioma (glomus tumor).
- Negative for malignancy.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
19-02-2026

Nerveen Tahoun