

Pt. Name:	فاطمة محمد محمد الغرياني	Lab Number:	3082-2026		
Pt. Age:	55 years.	Gender:	Female	Received date:	2026-05-07
Referred By:	د/ محمد الشعبي	Reported date:	2026-05-16		

PATHOLOGY REPORT

Clinical Information.	Lt. lower eyelid lesion.
Nature of specimen.	Excision biopsy

GROSS:

Skin ellipse measured 1.4x1.2x0.7 cm, showing ulcerated greyish colored area measured 1x0.8 cm, totally embedded. Margins of excision are 0.2 cm, each.

MICROSCOPIC:

Sections show a dermal basaloid neoplasm composed predominantly of nodules and interconnecting adenoid structures formed by basaloid cells having hyperchromatic nuclei and scant cytoplasm. Peripheral palisading and stromal retraction clefts are noted. The intervening stroma is fibromyxoid. Mild nuclear pleomorphism with occasional mitotic figures is identified. No keratin pearl formation, necrosis or sebaceous differentiation is seen. The overlying epidermis is focally ulcerated. No evidence of lymphovascular or perineural invasion. The tumor is completely excised and all peripheral and deep surgical margins are free of tumor (least one is 0.2 cm).

DIAGNOSIS:

Left lower eyelid lesion, excision biopsy:

- Basal cell carcinoma, nodular/adenoid variant
- Margins of excision are free of tumor infiltration.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
16-05-2026

Nerveen Tahoun