

Pt. Name:	ذريه محمد عبده البحيري		Lab Number:	3205-2026	
Pt. Age:	60 years.	Gender:	Female	Received date:	2026-05-10
Referred By:	د/ بشير عثمان		Reported date:	2026-05-15	

PATHOLOGY REPORT

Clinical Information.	Nevus on the tip of nose of 4 years duration.
Nature of specimen.	Excision biopsy

GROSS:

Skin ellipse 1.2x1x0.6 cm, showing ulcerated area 0.8x0.6. Margins of excision ranged from 0.1 to 0.3 cm.

MICROSCOPIC:

Partially ulcerated skin with an infiltrative basaloid epithelial neoplasm composed of nests and cords of basaloid cells extending from the epidermis into the dermis with follicular differentiation. The tumor cells exhibit scant cytoplasm, hyperchromatic nuclei, and peripheral palisading with conspicuous peritumoral stromal clefting. Prominent melanin pigmentation is identified within the tumor nests and in stromal melanophages. No tumor necrosis, lymphovascular invasion, or perineural invasion is seen. Tumor extends to involved deep margin of excision. Histomorphological features are in keeping with pigmented follicular basal cell carcinoma.

DIAGNOSIS:

Lesion on tip of nose, excision:

- Pigmented follicular basal cell carcinoma.
- Deep margin is involved.
- No evidence of lymphovascular or perineural invasion.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
15-05-2026

Nerveen Tahoun