

<b>Pt. Name:</b>	سعادة سعد أحمد الكامل		<b>Lab Number:</b>	2509-2026	
<b>Pt. Age:</b>	66 years.	<b>Gender:</b>	Female	<b>Received date:</b>	2026-04-20
<b>Referred By:</b>	أ.د./ عبد الفتاح التام		<b>Reported date:</b>	2026-04-25	

## PATHOLOGY REPORT

<b>Clinical Information.</b>	Recurrent basal cell carcinoma located at the Rt. medial canthus.
<b>Nature of specimen.</b>	Excision biopsy.

### GROSS:

Received was a 2.5 x 1.5 x 0.5 cm skin ellipse showing a 1.6 x 0.7 cm gray-yellow ulcerated area. The lesion was 0.2 cm from the deep, 0.5 cm from the superior, 0.3 cm from the inferior, 0.5 cm from the medial, and 0.4 cm from the lateral margins.

### MICROSCOPIC:

#### Tumor summary:

**Procedure:** Excision

**Anatomic Site:** Skin (Rt. medial canthus)

#### TUMOR

**Histologic Type:** Basal Cell Carcinoma, adenoid (trichoblastic) subtype

**Tumor Size:** 1.6 cm (greatest dimension of ulcerated area)

**Tumor Depth (Thickness):** 3 mm

**Lymphovascular Invasion:** Not identified

**Perineural Invasion:** Not identified

#### MARGINS

Peripheral Margins: Uninvolved

Closest Peripheral Margin: Inferior (0.3 cm)

Deep Margin: Uninvolved

Closest Deep Margin: 0.5 cm

#### PATHOLOGIC STAGE CLASSIFICATION (AJCC 8th Edition)

Primary Tumor (pT): pT1 (tumor <2 cm in greatest dimension with <2 high-risk features; depth 3 mm does not meet criteria for deep invasion)

Regional Lymph Nodes (pN): pNX (regional lymph nodes cannot be assessed/ not submitted).

### DIAGNOSIS:

***Skin, Rt. medial canthus, excision biopsy:***

- Basal cell carcinoma, adenoid (trichoblastic) subtype.
- Margins of excision are free.

***Pathologist***

**Prof. Dr. Neveen Tahoun, MD, PhD  
25-04-2026**

*Nerveen Tahoun*