SKIN CANCER IS THE MOST COMMON CANCER WORLDWIDE AND IN THE US¹

More than 9500 people are diagnosed with skin cancer every day in the US²

Epidemiology of skin cancer

About 5.4 million nonmelanoma skin cancer (NMSC) cases are diagnosed each year in the US. About two-thirds of these cases are basal cell carcinoma (BCC) and one-third are squamous cell carcinoma (SCC).³

Skin cancer burden Skin cancer burden by cancer type by patient population NMSC and melanoma Fair-skinned and elderly caused a total of >120.000 populations have high skin deaths worldwide in 20204 cancer incidence, although dark-skinned populations are not immune to skin cancer-related deaths4 From 1990 to 2019 in the United Individuals with skin of color are more likely to present with States, skin cancer burden has more aggressive skin cancers, relatively remained unchanged for NMSC1 thicker tumors, and metastases on initial presentation⁵

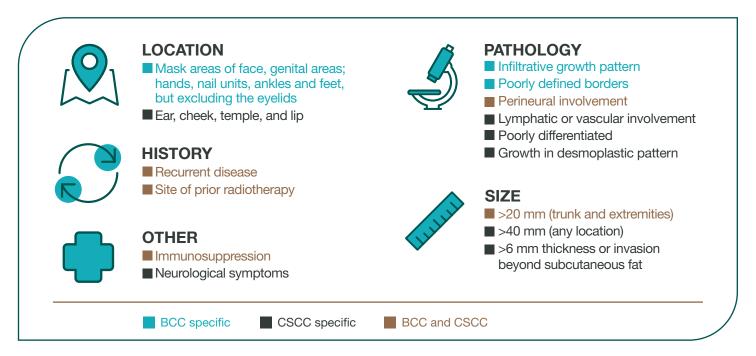
NMSC is the most common malignancy in the US⁶

- ~90% of NMSC cases are associated with exposure to ultraviolet radiation from the sun²
- BCC is the most common form of skin cancer (estimated 3.6 million cases diagnosed in the US each year)²
- Cutaneous SCC (CSCC) is the second most common form of skin cancer (estimated 1.8 million cases in the US each year)²
- Most cases of CSCC and BCC are curable, especially if detected early and treated prior to disease progression⁷





Factors associated with an increased risk of progression to advanced NMSC8-10



A multidisciplinary team is key in the management of skin cancer^{11,12}

Depending on the type and stage of skin cancer, multiple healthcare professionals get together to develop a treatment plan for patients. The care team may typically include:



Dermatologist



Surgical oncologist



Radiation oncologist



Medical oncologist



Surgeon



Encourage skin self examinations and timely dermatological consultations in your patients

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