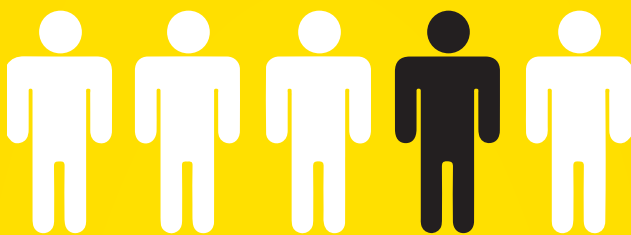


Maximum exposure - **SKIN CANCER**

Skin cancer is the most common cancer in the U.S.



One in every five Americans will develop skin cancer in their lifetime.

In the U.S., more than
3.5 million
skin cancers are
diagnosed in more than
2 million people
each year.



One American dies every
hour from skin cancer.

TYPES OF SKIN CANCER

- 1. Basal cell carcinoma** is the most common type of skin cancer. It most frequently affects people with fair skin.
- 2. Squamous cell carcinoma** is the second most common type of skin cancer, and most often affects those with fair skin.
- 3. Melanoma** is the deadliest type of skin cancer and often develops as an asymmetric, irregularly bordered, multi-colored, large and evolving dark spot.



A person's risk for
melanoma doubles
if he or she has
had five or more
sunburns.



More than 90 percent
of melanoma skin
cancers are due to
UV radiation
exposure



There were
2,410 new cases
of melanoma
diagnosed in Texas
in 2015.

COMMON SKIN CANCER TREATMENTS: surgery, radiation, chemotherapy, Mohs surgery

**Mohs surgery is
the most effective
treatment** for most types
of skin cancer and has the
highest cure rate.

There are 1,200
fellowship-trained
Mohs surgeons in
the U.S.

Sources:
American Academy of Dermatology
American Cancer Society
American College of Mohs Surgery
Centers for Disease Control and Prevention
National Council on Skin Cancer Prevention,
American Cancer Society Skin Cancer
Foundation Statistics
Skin Cancer Foundation

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