

SKIN CANCER AND UV RADIATION%0A

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[How the sun and UV cause cancer | Cancer Research UK](#)

Too much ultraviolet (UV) radiation from the sun or sunbeds is the main cause of skin cancer. In the UK almost 9 in 10 cases of melanoma, the most serious type of skin cancer, could be prevented through enjoying the sun safely and avoiding using sunbeds.

[UVA and UVB radiation - Skin Cancer Foundation](#)
UV Radiation and Skin Cancer. By damaging the skin's cellular DNA, excessive UV radiation produces genetic mutations that can lead to skin cancer.

[Shining Light on Ultraviolet Radiation - SkinCancer.org](#)

Shining Light on Ultraviolet Radiation. Ultraviolet radiation is composed of three wavelengths: UVA, UVB and UVC. While UVC isn't a concern for skin cancer, UVA and UVB play different roles when it comes to tanning, burning, and photoaging.

[How ultraviolet \(UV\) radiation causes skin cancer - Cancer ...](#)

Exposure to UV radiation is the main factor that causes skin cells to become cancer cells. Almost all skin cancers (approximately 99% of non-melanoma skin cancers and 95% of melanoma) are caused by too much UV radiation from the sun or other sources such as solariums (solariums, sunbeds, and sun lamps).

[Does UV radiation cause cancer? - American Cancer Society](#)

Most skin cancers are a direct result of exposure to the UV rays in sunlight. Find out more about how UV radiation causes cancer here.

[Sun, UV and cancer | Cancer Research UK](#)

13 600 cases of melanoma skin cancer every year are linked to overexposure to ultraviolet (UV) light. Find out how to prevent skin cancer by enjoying the sun safely.

[Skin cancer \(non-melanoma\) - Causes - NHS](#)

Read about the causes of non-melanoma skin cancer. It's mainly caused by ultraviolet (UV) light, which damages the DNA in skin cells, making them more susceptible to skin cancer. It's mainly caused by ultraviolet (UV) light, which damages the DNA in skin cells, making them more susceptible to skin cancer.

[What Is Ultraviolet \(UV\) Radiation? - skin cancer](#)

Exposure to ultraviolet (UV) radiation is a major risk factor for most skin cancers. Sunlight is the main source of UV rays. Tanning lamps and beds are also sources of UV rays. People who get a lot of UV exposure from these sources are at greater risk for skin cancer. Even though UV

rays make up