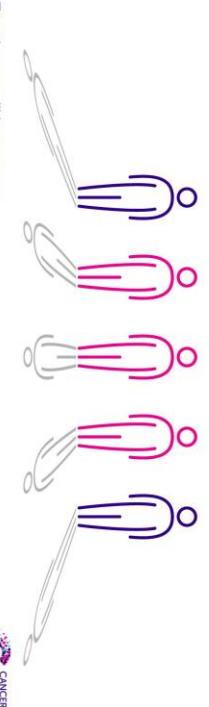




Information used in this booklet was provided by Healthworks Cancer champions and also taken from Cancer Research UK

For more information visit:
www.healthworksnewcastle.org.uk
www.cruk.org/sun



The sun's UV rays are strongest when your shadow is **shorter** than you.

Skin Cancer (part 1)

Protection against skin cancer

It's important to enjoy the sun safely and know when and how to protect your skin. Too much ultraviolet (UV) radiation from the sun or sunbeds are the main cause of skin cancer. Even in the UK the sun can be strong enough to burn

Four ways to cut your skin cancer risk

1. Know your skin.

You know best how your skin reacts to the sun – sunburn is dangerous and you can't always see the damage so make sure you are taking all precautions. For people with darker skin it might just feel irritated, tender and itchy.

2. Check the UV index before leaving the house

UV index tells you how strong the rays are, the higher the number the more at risk of sunburn and less time it will take to damage the skin.

Lean about UV Levels:

www.metoffice.gov.uk/weather/learn-about/weather/types-of-weather/temperature/uv-levels

The sun's UV rays are strongest when your shadow is shorter than you. So that's when you're more likely to burn. In the UK the sun's UV rays are strongest between 11am and 3pm from early April to late September

4. Try the shadow rule

The sun's UV rays are strongest when your shadow is shorter than you. So that's when you're more likely to burn. In the UK the sun's UV rays are strongest between 11am and 3pm from early April to late September



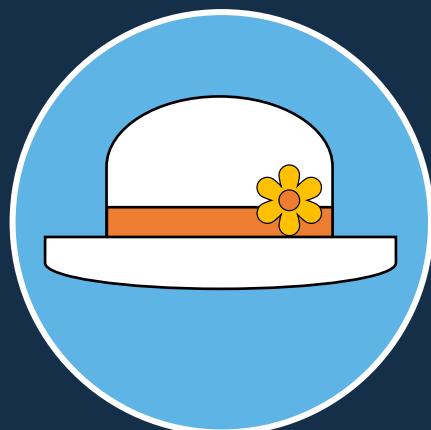
3. Use shade, clothing and sunscreen.

Protect your skin when the sun is strong by enjoying the cool shade. Wearing a t-shirt helps to protect your skin, and a hat that covers your face and the back of your neck. Sunglasses also help in the sun

On the parts you cannot cover, use sunscreen with at least SPF 15 and 4 or more stars. Remember to reapply often to get the level of protection on the label. Sunscreen doesn't give 100% protection, so it doesn't mean you're safe to stay out in the sun longer.

Protection against Skin Cancer (part 1)

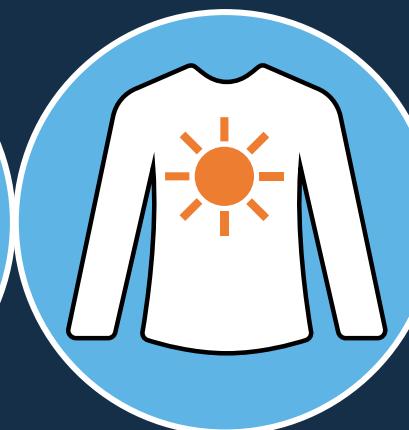
SUN SAFETY: SUMMER SKIN PROTECTION



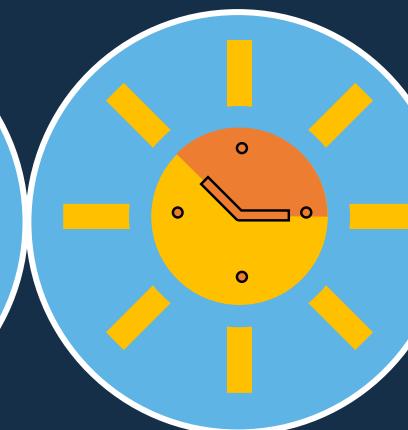
WEAR BROAD HAT



USE SUNGLASSES



WEAR PROTECTIVE CLOTHING



AVOID SUN BETWEEN
11AM & 3PM



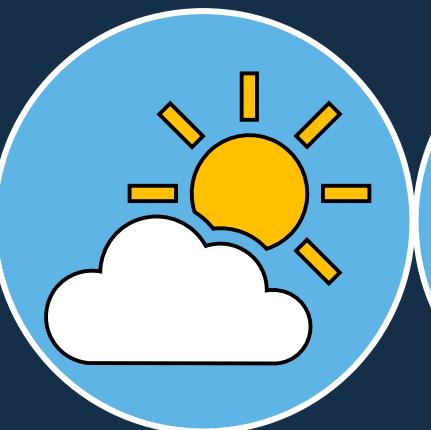
USE SUNSCREEN



DRINK MORE WATER



REFLECTION CAUTION



SEEK SHADE



AVOID DIRECT
SUNLIGHT

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