



SunSmart Sports Policy



Sandringham Athletic Club's SunSmart Policy

The following policy is in place to help the Sandringham Athletic Club minimise the risks of overexposure to UV.

Rationale

The sun's ultraviolet (UV) radiation is the main cause of skin cancer. UV damage also causes sunburn, tanning, premature ageing and eye damage. Australia has one of the highest rates of skin cancer in the world. Two in three Australians will develop some form of skin cancer before the age of 70.

Sunburn and other UV damage is common while playing or watching sport, when people are exposed to the sun's UV radiation for long periods of time.

Sporting clubs and organisations have a responsibility under health and safety legislation to provide and maintain a safe working environment for staff, volunteers, players and spectators. By minimising UV harms, you will help to fulfil this obligation and duty of care.

Sun protection times

- The sun protection times from the Bureau of Meteorology forecast the time of day UV levels are due to reach 3 or higher. At these levels, sun protection is recommended for all skin types. In Victoria, UV levels regularly reach 3 or higher from mid-August to the end of April.
- A combination of sun protection measures are needed during the daily local sun protection times.
- To assist with the implementation of this policy, club officials, coaches and participants are encouraged to access the daily local sun protection times at [sunsmart.com.au](https://www.sunsmart.com.au), on the free SunSmart app or SunSmart widget (on the club website) and in the weather section of the newspaper.

Schedules, fixtures and rule modifications (including a cancellation policy)

- Where possible, training, events and competitions are scheduled to minimise exposure to UV and heat.
- Cancellation of training, events or competition occurs (according to the rules of Athletics Victoria) when high risk conditions are forecast.

Where it is not possible to avoid peak UV and heat periods, the following interim steps are taken to minimise the risk of overexposure to UV and heat illness:

- Warm-up activities are limited in duration and intensity.
- The duration of training is reduced.
- Training sessions start earlier in the morning or later in the evening.
- Rest breaks and opportunities to seek shade and rehydrate are increased.
- Officials rotate out of the sun more frequently than usual.
- Officials, coaches and senior members act as role models by wearing sun-protective clothing and hats, applying sunscreen and seeking shade wherever possible.

Sun protection measures

1. Clothing

- Athletes, coaches and officials are encouraged to wear Sun-protective clothing when possible.
- The best sun protection comes from tops that are made from UPF (UV protection factor) 50+ material and have long sleeves and a collar.
- Tops are loose-fitting and lightweight.
- Where the competition uniform does not provide adequate sun protection, participants are reminded to apply SPF30 (or higher) broad-spectrum, water-resistant sunscreen to all exposed skin and wear covering clothing whilst not on the track/field.





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2. Sunscreen

- SPF30 (or higher) broad-spectrum, water-resistant sunscreen is promoted and provided to participants.
- Participants are encouraged to apply sunscreen 20 minutes before training or competing and to reapply every two hours or immediately after sweating or toweling dry.
- Sunscreen is stored below 30°C and replaced once it is past the use-by date.
- Participants are encouraged to apply a generous amount of sunscreen (the equivalent of one teaspoon per limb).
- The first aid kit includes a supply of SPF30 (or higher) broad-spectrum, water-resistant sunscreen. There is also some available near the front door of the clubrooms.

3. Hats

- Athletes are encouraged to wear wide-brimmed or bucket hats at the track/venue (even if they can't be worn in actual competition/activity).
- Caps and visors do not provide adequate sun protection to the face, ears and neck and are not recommended for extended sun protection but may be used, in combination with sunscreen on parts of skin not covered, as an interim measure for training sessions.

4. Shade

- An assessment of existing shade has been conducted at commonly used outdoor venues.
- When not actively playing or between individual events, participants are able to rest in shaded areas.
- Where there is insufficient natural or built shade, temporary shade structures are provided or participants are notified to bring their own temporary shade (e.g. tents or umbrellas).
- Shade from buildings, trees and other structures is used where possible (e.g. marshalling areas, spectator areas).
- Marshalling, and presentation ceremony areas are protected by shade.
- Participants and officials rotate to cooler, shaded areas.

5. Sunglasses

- Participants are advised to wear sunglasses that meet the Australian standard (AS/NZS 1067:2016).

Education and information

- The times when sun protection is required (as determined by SunSmart's daily local sun protection times) are communicated to participants and spectators.

Review

- This SunSmart policy will be reviewed regularly.
- This policy was last updated on **1st Sept 2021**.
- Next policy review: **1st July 2022**.

Relevant documents and links

- **SunSmart:** sunsmart.com.au
- **SunSmart widget:** sunsmart.com.au/uv-sun-protection/uv/uv-widget
- **SunSmart app:** sunsmart.com.au/app
- **Heat and UV Guide:** sunsmart.com.au/downloads/communities/sports-clubs/uv-exposure-heat-illness-guide.pdf
- **Shade audit:** sunsmart.com.au/shade-audit/
- **Australian Government Therapeutics Goods Administration (TGA) – Australian regulatory guidelines for sunscreens: 4. Labelling and advertising – directions for use of the product**
- **ARPANSA Radiation Protection Standard for Occupational Exposure to Ultraviolet Radiation (2006)**
- **Safe Work Australia: Guidance Note – Sun protection for outdoor workers** (2016)

For more information contact SunSmart:

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Disclaimer

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This information is based on current available evidence at the time of review. It can be photocopied for distribution. Last update: September 2017