News Letter

National Provide Code: 22205 | CRICOS: 03090B

December 2018

Some Tips for staying Safe this Summer

Stay safe in the heat

Extreme heat can affect anybody. Those most at risk are older people, young children and people with a medical condition.

As per better health, heat kills more Australians than any natural disaster

- Extreme heat can affect anybody.
- Heat can cause illnesses such as heat cramps and heat exhaustion which can lead to the life-threatening condition, heatstroke. Heatstroke is fatal in up to 80% of cases.
- Those most at risk are older people, young children and people with a medical condition.

Please watch this video for more details to Learn how Extreme Heat can impact the body:

In 2009 and again in 2014, major heat waves negatively impacted the health of Victorians. In both instances, heat waves resulted in significant loss of life, with an estimated 374 excess deaths in 2009 and 167 in 2014.

Extreme heat can affect anybody. Those most at risk are older people, young children and people with a medical condition

Follow these simple steps to survive the heat. Drink plenty of water

- Drink plenty of water, even if you don't feel thirsty.
- Keep a full drink bottle with you.
- Take small sips of water frequently.
- If your doctor normally limits your fluids, check how much you should drink during hot weather.

Never leave anyone in the car

- Never leave kids, adults or pets in cars the temperature can double in minutes.
- Visit the Department of Education and Training's Never Leave Kids in Cars for more information on kids in hot cars.

Stay somewhere cool

- Spend as much time as possible in cool or air-conditioned buildings (shopping centres, libraries, cinemas or community centres).
- Keep yourself cool by using wet towels, putting your feet in cool water and taking cool (not cold) showers.
- Block out the sun at home during the day by closing curtains and blinds.
- Open the windows when there is a cool breeze.
- Stay out of the sun during the hottest part of the day.
- If you must go out, wear a hat and sunscreen and take a bottle of water with you.







- Dress yourself and those in your care lightly.
- Wear light-coloured, loose-fitting clothing made from natural fibres like cotton and linen.
- Eat smaller meals more often and cold meals such as salads.
- Make sure food that needs refrigeration is properly stored.
- Avoid intense activity like exercise, renovating and gardening.
- Watch or listen to news reports for more information.
- Don't forget your pets a cool bath, wet towel to lie on, a place next to a fan and plenty of fresh water work just as well for animals.

Plan Ahead

- Keep up to date with weather forecasts watch the news daily, check the BOM forecast online and read the current heat health alert on health.vic.
- Cancel non-essential outings and plan essential activities for the coolest part of the day.
- Stock up on food, water and medicines so you don't have to go out in the heat.
- Visit your doctor to check if changes are needed to your medicines during extreme heat.
- Store medicines safely at the recommended temperature.
- Check that your fan or air-conditioner works well. Have your air-conditioner serviced if necessary.
- Prepare for power failures ensure you have a torch, battery-operated radio, fully charged mobile phone or battery back-up, food items that don't require refrigeration, medications, plenty of drinking water and other essential items.

• Look at the things you can do to make your home cooler such as installing window coverings, shade cloths or external blinds on the sides of the house facing the sun

Check in on others

- Look after those most at risk in the heat your neighbour living alone, older people, young children, people with a medical condition and don't forget your pets.
- Keep in touch with friends and family who may need help. Call or visit them at least once on any extreme heat day.
- Encourage them to drink plenty of water.
- Offer to help family, friends and neighbours who are aged over 65 or have an illness by doing shopping or other errands so they can avoid the heat.
- Take them somewhere cool for the day or have them stay the night if they are unable to stay cool in their home.
- If you observe symptoms of **heat-related illness**, seek medical help.

Recognizing heat-related illness

Heat can cause illnesses such as heat cramps and heat exhaustion which can lead to the life-threatening condition, heatstroke. Heatstroke is fatal in up to 80% of cases.

Heat can also worsen the condition of someone who already has a medical issue such as heart disease or diabetes. Most reported illness and death is due to the effect of heat on those who are already ill.

If you or any one you know is unwell please see your doctor for immediate medical advice.

In an emergency, call 000.





Know the symptoms of heat-related illness

Heat cramps

Symptoms

- → Muscle pains
- → Spasms in the abdomen, arms or legs

What to do

- → Stop activity and sit quietly in a cool place
- Drink cool water
- Rest a few hours before returning to activity
- → See a doctor if cramps persist

Heat exhaustion

Symptoms

- → Pale complexion and sweating
- Rapid heart rate
- → Muscle cramps, weakness
- → Dizziness, headache
- Nausea, vomiting
- → Fainting

What to do

- → Go to a cool area and lie down if possible
- → Drink cool water if not vomiting
- → Remove outer clothing
- ➤ Wet skin with cool water or wet cloths
- → See a doctor

Heat stroke

Heat stroke is a life-threatening emergency - call 000

Symptoms

- Same symptoms as heat exhaustion except sweating stops
- → Mental condition worsens, confusion
- → Seizure
- Stroke-like symptoms or collapsing
- → Unconsciousness

What to do

- → Call an ambulance phone 000
- → Get the person to a cool area and lay them down
- Remove clothing
- ➤ Wet skin with water, fanning continuously
- → Position an unconscious person on their side and clear their airway



National Provide Code: 22205 | CRICOS: 03090B