

STANDARD OPERATING PROCEDURE

WORKING IN HOT TEMPERATURES

PURPOSE:	The purpose of this SOP is to ensure the safety of Hearth's support workers and participants when working in hot temperature above 25 degrees.			
	This SOP will be triggered by a Heat Health Alert being issued by the Department of Human services and <u>www.bom.gov.au</u> will be the source for forecast predictions used to implement the stages of the SOP			
RESPONSIBILITIES:	Support Workers and Relationship Managers			
IMPLMENTATION DATE:	26 Nov 2018	REVIEW DATE:	16 Nov 2019	

PROCEDURE

\frown	Support Worker's need to ensure that they are prepared for working in hot temperatures, this includes ensuring that they have plenty of water , a hat, sunscreen and sunglasses for both themselves and the participant.
45°с +	 45°c + Shifts will be restricted to support and feeding only, no community access As per the SCHADS award if the temperature is 46+ degrees the support worker will be entitled to a paid 20-minute break for every 2 hours worked
40 - 45°c	 40 - 45°c The Relationship Manager will work with the Participants/Families and the support worker on a case by case basis to decide if shifts will proceed All shifts that procced must be completed in a cool indoor environment
<u> 35 — 40⁰с</u>	 35 - 40°C All shift activities must be modified to be completed in a cool indoor environment Support workers must monitor temperatures whilst on shift and adjust activities as required
30 — 35°c	 30 - 35°C Support Workers MUST notify your relationship manager PRIOR to your shift if your car does not have working air-conditioning We encourage all activities to be completed in a cool or shady environment. Where required shift activities and timings may change to suit the predicted forecas
25 - 30 ° a	 25 - 30 °c Be aware of how heat effects the participant i.e. behaviours, medical conditions Activities may need to be changed due to the heat-based needs of the participant



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KNOW THE SIGNS OF A HEAT RELATED ILLNESS

	SYMPTOMS	WHAT TO DO
HEAT CRAMPS	Muscle pains Spasms in the abdomen, arms or legs	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	Pale complexion and sweating Rapid heart rate Muscle cramps, weakness Dizziness, headache Nausea, vomiting Fainting	Go to a cool area and lie down Fan if possible Drink cool water if not vomiting Remove outer clothing Wet skin with cool water or wet cloths See a doctor
HEATSTROKE (a life- threatening emergency)	Same symptoms as heat exhaustion except sweating stops Mental condition worsens, confusion Seizure Stroke-like symptoms or collapsing Unconsciousness	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

¹ Victorian State Govt. (2015). *How to cope and stay safe in extreme heat*. Available: <u>https://www.betterhealth.vic.gov.au/health/HealthyLiving/how-to-cope-and-stay-safe-in-extreme-heat</u> Last accessed 20 Nov 2018.