

For Film Sets, Events, and Outdoor Worksites

Reach out anytime: <u>safety@moviemedic.biz</u>

PRE-SHOOT / PRE-EVENT PREP

- Review forecasted weather (temp, humidity, heat index)
- Provide shaded rest areas or cooling stations
- Ensure access to clean drinking water (1 quart/hour minimum per person)
- Stock oral electrolyte packets or sports drinks
- Establish an emergency response plan for heat illness
- Assign a trained individual to monitor for signs of heat illness
- Brief cast & crew on heat risks and early symptoms

ON-SITE DAILY SAFETY

- Conduct a heat safety briefing during call time
- Encourage water breaks every 15–30 minutes
- Limit strenuous activity during peak heat hours (12–4pm)
- Monitor individuals in PPE, full wardrobe, or heavy gear
- Rotate high-exertion positions frequently
- Use misting fans or cool towels when available
- Watch for signs of heat exhaustion:
 - Heavy sweating
 - Weakness or dizziness
 - o Headache or nausea
 - Cool, clammy skin
 - Fainting

■ IF SYMPTOMS OCCUR

Move the individual to a shaded or air-conditioned space

Disclaimer:

- Apply cool, wet cloths to skin or mist with water
- Have them sip water slowly (unless unconscious or vomiting)
- Lay person down with legs elevated if dizzy or faint
- Monitor and activate EMS if no improvement within minutes
- If symptoms escalate to confusion, vomiting, or loss of consciousness:
 - ➤ Call 911 immediately suspect heat stroke

POST-SHOOT / WRAP

- Debrief safety and note any heat-related issues
- Replenish water and electrolyte supplies for the next day
- Adjust call times if extreme heat persists

Pro Tip:

Heat illness is 100% preventable. Don't wait for symptoms—hydrate early, rest often, and check in with each other throughout the day.

Want to leave the safety stuff to the pros?

We provide expert on-set medics, lifeguards, and safety advisors so you can focus on the shot—not the "what-ifs."

Reach out anytime—because peace of mind should always be in the budget.

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Disclaimer: