

Environmental Emergencies

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| 1. A substance used to counteract the poisonous effects of venom | A. Hypothermia |
| 2. The temperature inside the body | B. Dehydration |
| 3. Inadequate fluids in the body's tissues | C. Hypothalamus |
| 4. An event in which a victim experiences respiratory impairment due to submersion in water | D. Antivenom |
| 5. A condition in which body tissues freeze; most commonly occurs in the fingers, toes, ears and nose | E. Rabies |
| 6. Overheating of the body; includes exercise-associated muscle cramps, exertional heat exhaustion and heat stroke | F. Anaphylaxis |
| 7. the state of the body being colder than the usual core temperature, caused by either excessive loss of body heat and/or the body's inability to produce heat | G. Hyperthermia |
| 8. An infectious viral disease that affects the nervous system of humans and other mammals; has a high fatality rate if left untreated | H. Frostbite |
| 9. Control center of the body's temperature; located in the brain | I. Core Temperature |
| 10. A form of distributive shock caused by an often sudden severe allergic reaction, in which air passages may swell and restrict breathing; also referred to as anaphylactic shock | J. Drowning |