

Warm Area Rapidly	90 Degrees C	Drug Use	Passive Warming	Hypothermia
Convection	Radiation	Layering	Active Warming	Prevent Refreezing
Wind Chill	Afterdrop	Frostbite	Frostnip	Prevent Heat Loss
High Winds and Altitude	Monitor Vitals	Evaporation	Impaired Circulation	Conduction
Poor Nutrition	Dehydration	Windburn	Don't Become the Victim	Freezing Temperatures

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Don't Become the Victim	Prevent Heat Loss	Frostbite	Hypothermia	Monitor Vitals
Convection	Drug Use	Layering	Impaired Circulation	Warm Area Rapidly
High Winds and Altitude	Dehydration	Radiation	Evaporation	Passive Warming
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Prevent Heat Loss	Impaired Circulation	Dehydration	Don't Become the Victim	Evaporation
Conduction	Freezing Temperatures	Convection	Frostbite	Warm Area Rapidly
High Winds and Altitude	Poor Nutrition	Layering	Afterdrop	Radiation
Wind Chill	Monitor Vitals	Windburn	Active Warming	90 Degrees C
Frostnip	Prevent Refreezing	Passive Warming	Drug Use	Hypothermia