Hypothermia Wrap "The Burrito"



The human burrito works by trapping heat and protecting a hypothermic patient from the ground and environment. To make the human burrito you will need the following items or to improvise.

- Tarp or waterproof vapor barrier to protect from wind and elements, like a shell layer, (pack liner survival bag)
- 2. Sleeping pad to slow heat loss to the ground
- 3. Sleeping bag to insulate and trap heat
- 4. A vapor barrier, like your emergency foil blanket, preventing evaporation that cools you down
- 5. Large heat pack for active re warming to the chest,
- 6. Some tape or rope to keep the burrito closed

- Wet clothing should only be removed if evacuation is >30min away, damp clothing can stay on
- Foil blankets normally go on the skin, but If clothing is really wet put it over that to protect the sleeping bag
- Active re warming is best with a large heat pack on the chest, improvised hot water bottles must be covered and not too hot. Do not burn patient









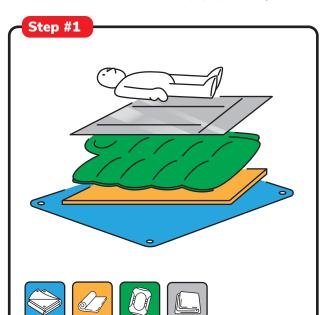




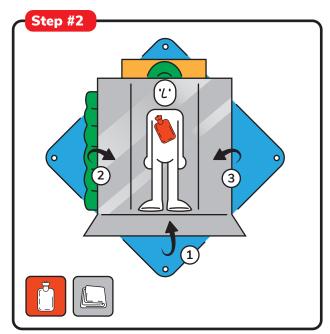
ng Bag Vapor Blanket Hea

Heat Pad

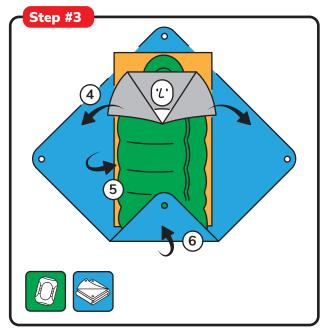
Tape or Rope



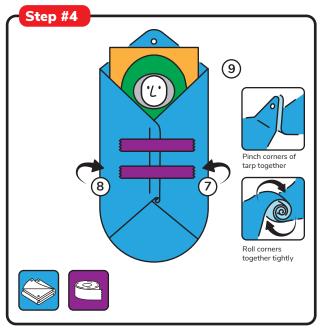
Step 1: Layer; Tarp, insulated mat, open sleeping bag, and emergency blanket



Step 2: Wrap foil blanket around patient and zip sleeping bag around them. Add warm heat pack to chest



Step 3: Fold base of tarp inwards



Step 4: Roll long tarp corners together for a secure finish and tape or tie in place