## **Stay Safe During Extreme Heat**



## Keep your body cool. Stay hydrated.

## **Drink plenty of water**

- During and after outside activities
- Even when you don't feel thirsty

### **Protect your body**

- Use sunscreen (SPF 15 or higher)
- Wear light-coloured, loose-fitting clothing
- Wear a widebrimmed hat

# Plan activities for the morning and evening

# If you must be active in the heat:

- take many rest breaks
- move to cooler, shaded areas if possible

# Use fans & water to cool your body

- Put cool water on your body: mist, wet towels, or take a shower, if possible
- Sit in front of a fan
- Fans will not cool you if the temperature is
  35C+

# Keep your space cool

- Open windows at night
- Close windows early morning
- Cover windows with tin foil, white blinds, or curtains

#### In a tent

- Move your tent into the shade
- Take off rain fly and leave windows open

#### Move to cooler spaces

**Move to indoor spaces** with air conditioning (A/C):

 cooling centre, library, mall, community centre.

#### Move to outdoor spaces

with more shade:

park, beach, pool, water park

You may not be able to follow all of these tips. Do what you can and reach out for support.

## Know when to get medical help

# Heat exhaustion can lead to heat stroke

#### You might feel:

- Dizzy
- Nausea
- Thirsty
- Weakness
- Very sweaty

# Heat stroke can cause disability or death

#### You might feel:

- Confusion
- Loss of consciousness

#### For both heat exhaustion and heat stroke: ACT FAST

- Move to a cooler area
- Cool off with water or ice
- Loosen clothing and remove layers



# Heat stroke is a medical emergency! Call 9-1-1 or seek medical attention!

### **Extreme heat and mental health**

Extreme heat for several days can affect mental health. Get medical care if you have more:

Irritability

- Aggression or violence
- Psychological distress
- Suicidal thoughts

### Check on others

- Check-in with family, friends and community, including those who use drugs and alcohol, elderly, children and pets.
- In-person visits are best. You can assess and support them if needed.
- Make sure they are drinking enough fluids and have a place to stay cool.