# **Pediatric BLS Standing Orders**

- Universal Patient Protocol
- Scene Safety
- Assess and intervene on airway PRN per Airway Policy
- Give oxygen and/or ventilate PRN
- Monitor O2 saturation PRN
- Blood glucose PRN
- Capnography
- Remove patient from hostile environment

### **Hypothermia**

- Handle patient gently and avoid unnecessary movement
- Remove wet clothing
- Initiate gentle warming with blankets or warm packs
- Do not apply heat directly to the skin
- Insulate to prevent further heat loss

#### **Frostbite**

- Do not rewarm if any chance of refreezing
- Rewarm gently, avoid trauma
- Do not massage or rub affected extremity
- Wrap affected body part in dry, sterile gauze to prevent further exposure and handle with extreme care
- Separate affected digits with dry gauze

## **Pediatric LALS Standing Orders**

- Establish IV PRN
- Capnography

#### Hypothermia and hypotensive

• Warmed 10-20 mL/kg NS IV bolus; titrated to age-appropriate systolic BP MR x1

Refer to Shock Protocol for persistent hypotension

## **Pediatric ALS Standing Orders**

- Monitor EKG
- Establish IV/IO
- Capnography
- Obtain 12 Lead ECG
- Consider Pain Medication Protocol

#### Hypothermia and hypotensive

• Warmed 10-20 mL/kg NS IV/IO bolus; titrated to age-appropriate systolic BP MR x1

Refer to Shock Protocol for persistent hypotension

## Treatment Protocols *Hypothermia*

# **Pediatric Base Hospital Orders**

Frostbite

• **BHP**: Repeat pain medication dosing per Pain Management Protocol

Notes:

- Hypothermia can occur at any time of year, and in any age group
- The especially old and young are at the highest risk
- Remember scene safety and the avoidance of putting yourself at risk

# Hypothermic Cardiac Arrest (Ex: If patient is found down in near-freezing temperatures, or was pulled from near-frozen water)

- If no pulse is present, start CPR
- If defibrillation is indicated, limit to one (1) shock until patient is warm
- If patient presents with dysrhythmias, treat as appropriate
- If core temperature is less than 86°F, withhold IV medications until body temperature rises

APPROVED: <u>SIGNATURE ON FILE – 07/01/25</u> Katherine Staats, M.D. FACEP EMS Medical Director