

**Treatment Protocols****Systemic Inflammatory Response Syndrome/ Suspected Sepsis - Pediatric****Date: 07/01/2023****Policy #9210P****Pediatric BLS Standing Orders**

- **Universal Patient Protocol**
- Ensure patent airway
- Give oxygen and/or ventilate PRN per **Airway Policy**
- Continuously monitor pulse oximetry, blood pressure, Blood glucose prn
- Identify criteria:
  - Suspected infection
  - And
  - 2 or more of the following:
    - HR high for age range
    - RR high for age range
    - Temp < 96.8°F (36°C) or >100.4°F (38.0°C)
- Notify receiving facility of suspected SIRS patient

**Pediatric LALS Standing Orders**

- Establish IV
  - 10 mL/kg NS IV bolus MR x1, if patient is without rales and there is no evidence of heart failure

**If SBP low for age after initial fluid bolus, refer to Shock Protocol****Pediatric ALS Standing Orders**

- Monitor EKG
- Establish IV/IO
- Capnography
- 12 lead EKG PRN
- 10 mL/kg NS IV/IO bolus MR x1, if patient is without rales and there is no evidence of heart failure

**If SBP low for age after initial fluid bolus, refer to Shock Protocol****Pediatric Base Hospital Orders**

- **BH**
  - Additional NS 0.9% 20 mL/kg IV/IO PRN hypotension or poor perfusion
  - Dopamine titrated per orders

APPROVED:

Signature on FileKatherine Staats, M.D. FACEP  
EMS Medical Director