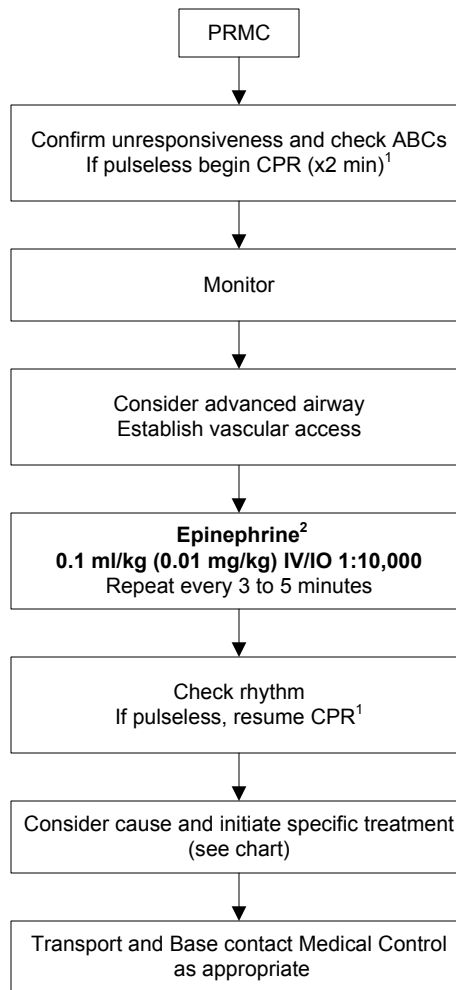


# PULSELESS ELECTRICAL ACTIVITY / ASYSTOLE - PEDIATRIC - ALS



1 – Pediatric CPR rates: 1 rescuer = 30 compressions: 2 ventilations  
2 rescuers = 15 compressions: 2 ventilations

2 – Consider endotracheal drug administration, if vascular access unavailable  
Epinephrine 0.1 ml/kg (0.1 mg/kg) ET 1:1,000

<u>CAUSES</u>	<u>SPECIFIC TREATMENT</u>
Hypoxemia.....	Check ET and ventilation
Tension pneumothorax.....	Needle thoracocentesis
Toxicity/O.D.....	<b>Naloxone</b> ≤ 20 kg: 0.1 mg/kg, IV/IO > 20 kg: 2.0 mg/dose, IV/IO
Dialysis patient/Renal failure/ Hyperkalemia.....	Contact Base Station
Hypovolemia.....	Normal Saline bolus 20 ml/kg
Metabolic acidosis prolonged down time.....	Contact Base Station
Hypoglycemia.....	<b>Dextrose 10% 5ml/kg using buretrol</b>