



# CEDARS-SINAI MEDICAL CENTER.

## Pediatric Mock Code/Resuscitation Case Scenario

1. Identify team member and their assignments.
2. Describe their roles.
3. Set up mock scenario:
  - State your role when giving the case scenario information.
  - Describe how you will take the team through the scenario, e.g., you will provide the information regarding the physical findings, results of each procedure, etc.
  - Team members are to call out what the findings are and what their interventions are.
  - Feedback from the “instructor” will be clear and concise.
  - All teaching points will occur during the critique/discussion session.
  - Make this session as close to reality as possible.

### Instructor Information:

**Case Scenario:** A 3-month-old male is brought in to the emergency department via paramedics in full cardiac arrest, cardiopulmonary resuscitation in progress with bag-valve-mask ventilation, intravenous access unable to be established in the field.

Physical Findings	Primary Survey (ABC)	Interventions
<ul style="list-style-type: none"> <li>• Minimal air exchange with assisted ventilation</li> <li>• Do not proceed until proper opening maneuvers demonstrated</li> </ul>	Airway	Opening maneuvers  Neck position/cervical spine
<ul style="list-style-type: none"> <li>• Endotracheal tube not initially available</li> <li>• Demonstrate adequate bag-valve-mask technique</li> <li>• Intubate patient</li> </ul>	Breathing	Initial assessment Suction/obstruction Bag-mask-valve effective Intubation Medications Tube size Blades size Placement
<ul style="list-style-type: none"> <li>• Unable to obtain intravenous</li> <li>• Use this time to demonstrate proper cardiopulmonary resuscitation</li> <li>• Give first dose of epinephrine via endotracheal access</li> <li>• Establish intraosseous, give next dose of epinephrine per bradycardic algorithm</li> <li>• May give atropine. Normal sinus develops with adequate blood pressure</li> </ul>	Circulation	Assess perfusion Compressions  Intravenous/intraosseous  Medications  Fluid Reassess perfusion