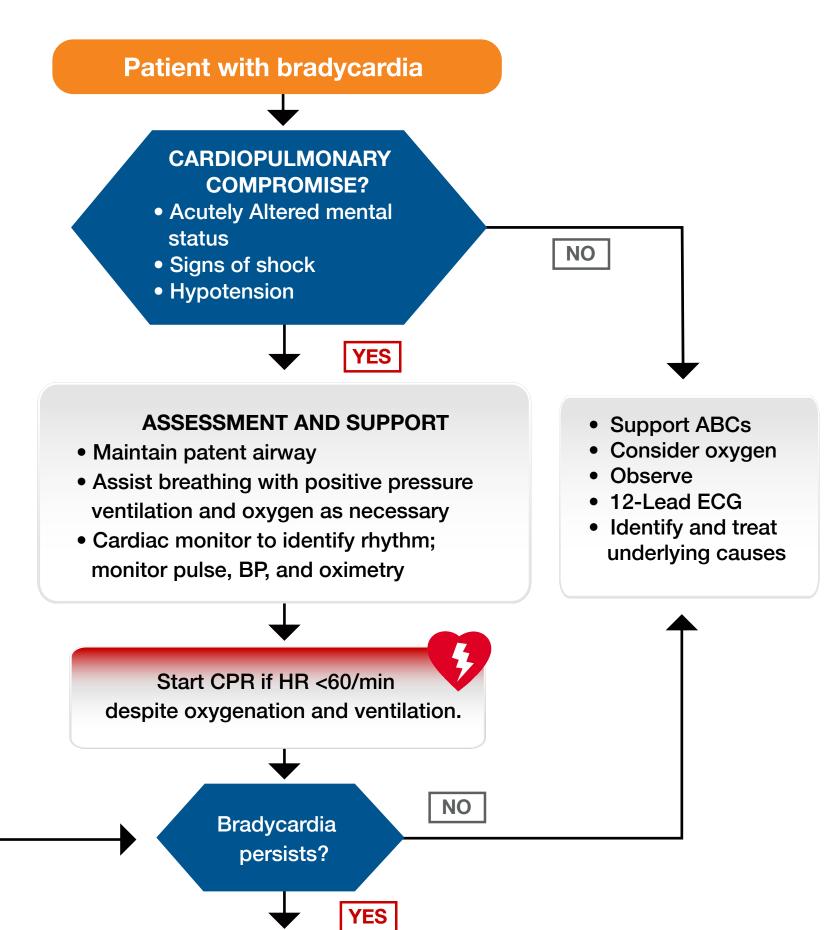
Pediatric Bradycardia with Pulse Assessment and Treatment



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DOSES/DETAILS

Epinephrine IV/IO dose: 0.01 mg/kg (0.1 mL/kg of the 0.1 mg/mL concentration).

Repeat every 3-5 minutes. If IV/IO access not available put endotracheal (ET) tube in place, may give ET dose: 0.1 mg/kg (0.1 mL/kg of the 1 mg/mL concentration).

Atropine IV/IO dose:

0.02 mg/kg. May repeat once. Minimum dose 0.1 mg and maximum single dose 0.5 mg.

POSSIBLE CAUSES

- Hypothermia
- Hypoxia
- Medications



- Continue CPR if HR <60/min
- IV/IO access
- Epinephrine
- Atropine for increased vagal tone or primary AV block
- Consider transthoracic/transvenous pacing
- Identify and treat underlying causes

