Assess if the heart rhythm is appropriate for the patient’s condition. Heart rates below 50 beats per minute (bpm) should generally be treated.

Search for and treat the cause.
Monitor: • Heart rhythm • Oxymetry • Blood pressure
Provide as needed: • Maintain an open airway • Give oxygen

Is the bradycardia symptomatic?
• Low blood pressure
• Change in mental status
• Chest pain
• Heart failure

If the bradycardia is symptomatic:
Give atropine.
Dose: 0.5 mg IV/IO push.
You may repeat every 3-5 minutes with a maximum dose of 3 mg.

If atropine doesn’t convert the rhythm:
Attempt transcutaneous pacing.
Start a dopamine infusion:
Standard infusion rate is 2-20 mcg/kg/min IV/IO.
Start conservative and titrate to response.
Start an epinephrine infusion:
Standard infusion rate is 2-10 mcg/min.
Start conservative and titrate to response.

Consider requesting expert consultation.
Consider attempting transvenous pacing.

Monitor the patient.