



EMSA-Intermediate Treatment Protocol 5207

Cardiac Arrest Pulseless Electrical Activity

Page 1 of 1

- A. Perform **CAT Protocol 5204** and CPR.
- B. Perform **MAMP Protocol 5201**.
- C. Review potentially reversible causes as outlined in **MAMP Protocol 5201-F**.
- D. Epinephrine 1:10,000:
 - 1. 1 mg IV; **or**
 - 2. If no venous access - 2 mg down the endotracheal tube.
 - 3. Repeat dosages every 3 to 5 minutes for duration of resuscitative effort and consult Medical Command.
- E. If PEA rate is <60, then administer atropine:
 - 1. 1 mg IV, repeat dosage every 3 to 5 minutes as necessary up to a total of 3 mg or (0.04 mg/kg); **or**
 - 2. If no venous access - 2 mg down the endotracheal tube, repeat every 3 to 5 minutes as necessary up to a total of 6 mg or (0.08 mg/kg).
- F. Contact Medical Command.

- G. Consult **directly with MCP** to determine if **Cease-Efforts Protocol 9102** is appropriate. If decision is to cease-efforts, then refer to **Cease-Efforts Protocol** and **Death in Field Protocol 9101**.

