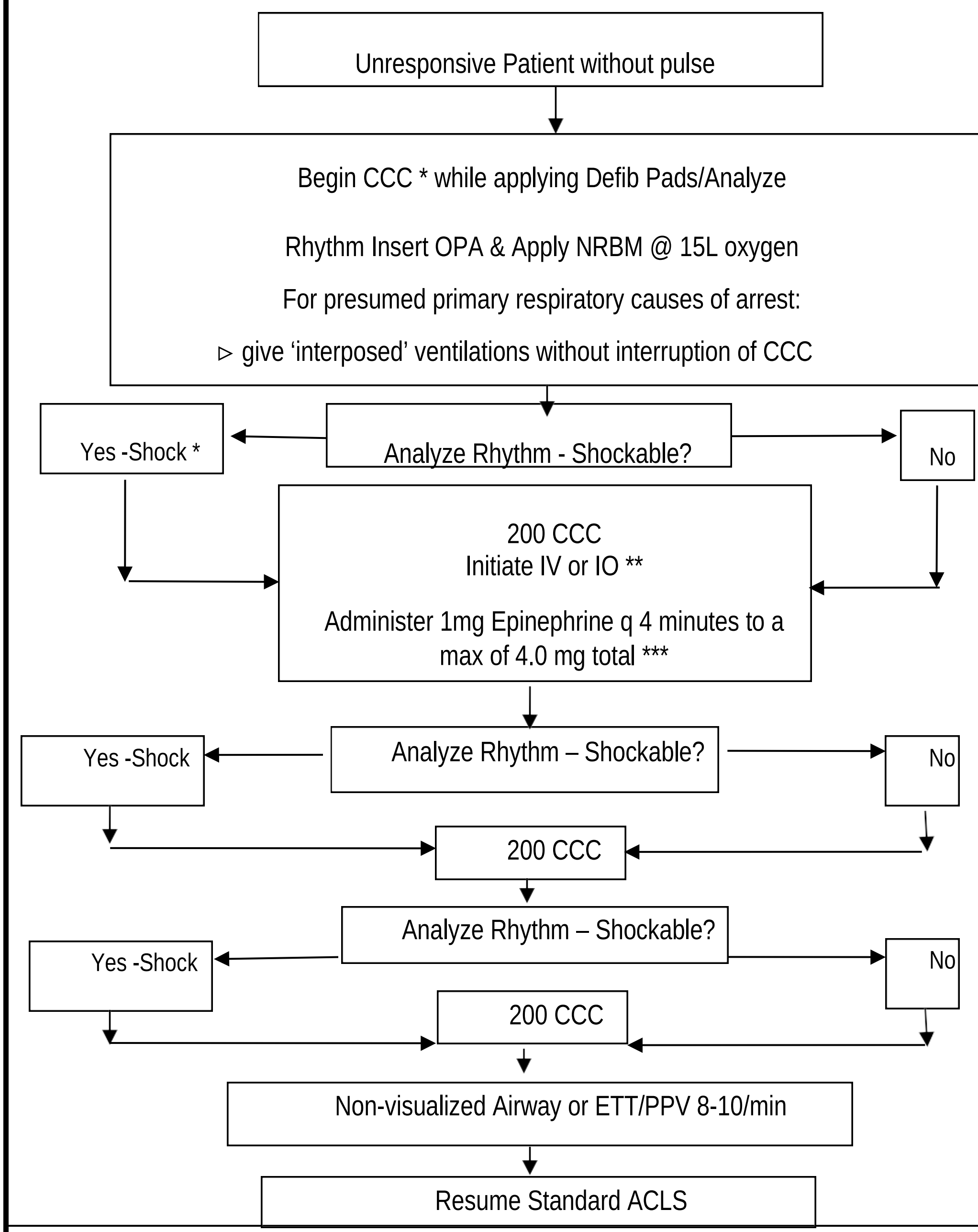
CARDIAC ARREST - CCR

*200 Continuous Chest Compressions (CCC) must be completed prior to or coincide with any further interventions. If it is determined that first responders have already completed cycles of CCC with NRBM then continue with the resuscitation from that point.

*** IV/IO Advanced and Paramedic only***

***Epinephrine Advanced/Paramedic only

- ➢ Shock using an AED or maximum energy
- ➢ End-tidal CO2 should be used to monitor effectiveness of chest compression (if available)
- ➢ 'Interposed' ventilations for respiratory causes of arrest at 8-10/min without pausing compressions both before and after an advanced airway is placed.
- ➢ Stay on scene, when possible



<u>Advanced EMT</u>:

- ➢ After 25 minutes of no shock advised: Prepare for 12 Lead, stop CPR, obtain 12 Lead, resume CPR, and transmit to PRMC or Lutheran. Continue CPR algorithm until confirmation from medical control to terminate resuscitation.
- ➢ If at any point, AED advises "shock advised", shock patient, transport to nearest hospital ER.
- ➢ If you obtain ROSC, transport promptly to closest PCI capable hospital.