

OPERATIONS: BLS/ALS TREATMENT PROTOCOLS

DATE: Rev. 4/16/12

SUBJECT: DYSRHYTHMIAS (continued)

POLICY NUMBER: 9186

<u>BLS</u>	<u>ALS</u>
<p>Perform CPR and apply AED prn. (CPR Ratio 30:2 compressions to ventilations until patient is intubated; After intubation ratio 10:1.) Assist ventilations prn. Monitor O2 saturation prn.</p> <p>*Perilaryngeal Airway may only be utilized by authorized EMT-I, or Advanced EMT, who have EMT-I Optional Skill Accreditation.</p>	<p><u>ASYSTOLE</u></p> <p>SO Monitor ECG/Monitor Oxygen Saturation prn.</p> <p>SO Establish IV</p> <p>SO Epinephrine (1:10,000) 1mg IV, may repeat q 5 min.</p> <p>SO Insert ETT/Perilaryngeal Airway</p> <p>SO EtCO2 monitoring (Waveform Capnography 35 - 45 mm/Hg)</p> <p>NOTE: If patient remains in asystole or other agonal rhythm after successful intubation and medications and no reversible causes are identified, consider termination of resuscitative efforts by BH Physician.</p> <p><u>PEDIATRIC NOTE:</u> Refer to Pediatric Drug Guide</p>

APPROVAL:



Bruce E. Haynes, M.D.
EMS Medical Director