SUBJECT: TREATMENT PROTOCOL -- ALLERGIC REACTION/ANAPHYLAXIS

Date: 7/1/2013

BLS	ALS
• Ensure patent airway • O_2 Saturation prn • 0_2 and/or ventilate prn • Remove stinger/injection mechanism • May assist patient to self medicate own prescribed EpiPen or MDI **ONE TIME ONLY**. Base Hospital contact required prior to any repeat dose.	• Monitor EKG • IV/IO SO adjust prn • Capnography SO prn **Allergic Reaction: mild (rash, urticaria)** • Benadryl 50 mg IV/IM SO **Allergic Reaction: acute (facial/cervical angioedema, bronchospasm or wheezing):** • Epinephrine 1:1000 0.3mg IM SO. MR x2 q10" SO • Benadryl 50mg IM/IV SO • Albuterol 6ml 0.083% via nebulizer SO. MR SO • Atrovent 2.5ml 0.02% via nebulizer added to the first dose of Albuterol SO **Anaphylaxis (shock or cyanosis):** • Epinephrine 1:1,000 0.3mg IM per SO. MR x2 q10" SO • 500 ml fluid bolus IV/IO for systolic BP < 90 SO. MR to maintain systolic BP ≥90 SO • Benadryl 50mg IM/IV SO • Albuterol 6ml 0.083% via nebulizer SO MR SO • Atrovent 2.5ml 0.02% via nebulizer added to the first dose of Albuterol SO • Epinephrine 1:10,000 0.1mg IV/IO BHO. MR x2 q3-5" BHO • Dopamine 400mg/250ml @ 10-40mcg/kg/min IV/IO drip. Titrate systolic BP ≥90 BHO

Document revised 7/1/2013
Approved:

EMS Medical Director