

IN ADDITION TO THE FOLLOWING, THE PARAMEDIC SCOPE OF PRACTICE INCLUDES REFERENCE NO. 802, LOS ANGELES COUNTY EMT SCOPE OF PRACTICE	
PATIENT ASSESSMENT	MEDICATION ADMINISTRATION
<ol style="list-style-type: none"> 1. Use capnometry and measuring devices to measure capnography waveforms 2. Utilize electrocardiographic devices and monitor electrocardiograms (ECG), including 12-lead ECGs 3. Obtain venous or capillary blood samples 4. Use electronic devices to measure glucose 	<ol style="list-style-type: none"> 1. Administer approved medications by the following routes: <ol style="list-style-type: none"> a. oral b. intranasal c. sublingual d. transcutaneous e. topical f. inhalation g. rectal h. intravenous i. intraosseous j. intramuscular k. subcutaneous 2. Administer the following medications (using pre-packaged unit dose products when available): <ol style="list-style-type: none"> a. 10%, 25%, and 50% dextrose b. adenosine c. aerosolized/nebulized albuterol by hand held nebulizer or hand held mask d. amiodarone e. aspirin f. atropine sulfate g. calcium chloride h. diazepam (<i>disaster caches only</i>) i. diphenhydramine hydrochloride j. epinephrine k. fentanyl l. glucagon m. ketorolac n. midazolam o. morphine sulfate p. naloxone hydrochloride q. nitroglycerin tablet or spray r. olanzapine s. ondansetron t. pralidoxime chloride (2-PAMCl) u. sodium bicarbonate
AIRWAY MANAGEMENT & OXYGEN ADMINISTRATION	
<ol style="list-style-type: none"> 1. Use a laryngoscope to visualize the airway and remove a foreign body with Magill forceps 2. Insert and perform pulmonary ventilation by use of: <ol style="list-style-type: none"> a. supraglottic airway (i-gel) in adult and pediatric patients b. oral endotracheal intubation in adults and pediatric patients over the age of twelve (12) or height greater than the length of the pediatric resuscitation tape c. stomal intubation 3. Utilize mechanical ventilation devices for continuous positive airway pressure (CPAP). 	
RESCUE & EMERGENCY CARE	
<ol style="list-style-type: none"> 1. Perform needle thoracostomy 2. Perform defibrillation 3. Perform synchronized cardioversion 4. Perform transcutaneous pacing for symptomatic bradycardia 5. Utilize hemostatic dressings 6. Utilize Valsalva maneuver 7. Monitor thoracostomy tubes 	
INTRAVENOUS & INTRAOSSEOUS ACCESS	
<ol style="list-style-type: none"> 1. Insert intravenous (IV) catheters, saline locks, or needles in peripheral veins 2. Monitor and administer medications and IV fluids through external venous pre-existing vascular access devices (PVADs) in the following: <ol style="list-style-type: none"> a. cardiac arrest b. extremis due to circulatory shock c. base station order 3. Monitor and administer normal saline solution 4. Monitor and adjust IV solutions of potassium, maximum 40mEq/L 5. Monitor total parenteral nutrition (TPN) 6. Perform adult and pediatric intraosseous insertion per Ref. No. 1375 7. Obtain venous or capillary blood samples 	
	TRIAL STUDIES
	<p>Procedures or medications may be implemented on a trial basis when approved by the Medical Director of the EMS Agency.</p>
	CROSS REFERENCES:
	<p><u>Prehospital Care Manual:</u> Ref. No. 802 Ref. No. 802.1 Ref. No. 803 Ref. Series 1200s Ref. Series 1300s</p>