

CENTRAL CALIFORNIA EMS PERSONNEL
SCOPE OF PRACTICE DURING INTERFACILITY TRANSPORTS

| | EMT-I | EMT-P |
|---|-------|-------|
| 1. Perform basic life support including assessment, CPR, bandaging, splinting, and the use of basic airway maneuvers and adjuncts (OPA, NPA, and tracheostomy/stoma care). | X | X |
| 2. Administration of oxygen. | X | X |
| 3. Administration of oral glucose. | X | X |
| 4. Monitor a stable patient with an in-place nasogastric tube, gastrostomy tube, foley catheter or saline lock. | X | X |
| 5. Monitor a stable patient with a peripheral IV line of glucose or isotonic balanced salt solution (including ringer's lactate) if the IV solution does not contain medications or additives. | X | X |
| UNDER THE DIRECTION OF AN EMS BASE HOSPITAL ,THE EMT-P MAY PERFORM THE FOLLOWING: | | |
| 6. Monitor a patient with a central venous and arterial IV line. | | X |
| 7. Monitor a patient with a chest tube. | | X |
| 8. Monitoring IV solutions containing potassium (not greater than 20mEq/L). | | X |
| 9. Ventilate a patient via endotracheal tube (inserted at transferring facility). | | X |
| 10. Cardiac monitoring and defibrillation. | | X |
| 11. Synchronized cardioversion. | | X |
| 12. Insertion and ventilation via combitube. | | X |
| 13. Administration of the following medications (including peripheral IV insertion): | | X |
| a. Activated Charcoal b. Aerosolized or Nebulized beta-2 Specific Broncho-Dilators c. Adenosine d. Aspirin e. Atropine Sulfate f. Calcium Chloride g. 25% and 50% Dextrose h. Diphenhydramine i. Dopamine Hydrochloride j. Epinephrine k. Furosemide l. Glucagon Hydrochloride m. Intravenous Glucose Solution n. Isotonic Balanced Salt Solution o. Lidocaine Hydrochloride p. Magnesium Sulfate q. Midazolam r. Morphine Sulfate s. Naloxone t. Nitropaste u. Sodium Bicarbonate v. Sublingual Nitroglycerine w. Syrup Ipecac x. Verapamil | | |
| 14. Insertion and ventilation via endotracheal tube. | | X |
| 15. Insertion and ventilation via needle cricothyrotomy. | | X |
| 16. Needle thoracostomy for pleural space decompression. | | X |
| 17. Valsalva Maneuver | | X |

OTHER PROCEDURES OR MEDICATIONS ARE BEYOND THE SCOPE OF PRACTICE ACCORDING TO STATE REGULATION AND/OR COUNTY POLICY. CONSULT THE BASE HOSPITAL PHYSICIAN AND CONSIDER SENDING A PHYSICIAN OR R.N. ALONG WITH PATIENT DURING TRANSFER.

To request an ambulance in Fresno County: EMS Communications Center – (559) 456-7800

To request an ambulance in Kings County: EMS Communications Center – (559) 585-2010

To request an ambulance in Madera County: Mariposa CDF Dispatch Center – (209) 966-3803

To request the Children's Hospital Central California Transport Team: Children's – (559) 353-5669

BASE HOSPITALS: UMC-251-5466 SAMC-431-6285 Children's-353-5798 MCH-673-7946 HCMC-582-9381