

PURPOSE: To provide a standardized minimum inventory on all Fireline Emergency Technician Paramedic (FEMP) Units.

PRINCIPLE: Any equipment or supplies carried for use in providing emergency medical care must be maintained in good working order.

POLICY:

- I. FEMP units shall carry the following equipment. Reasonable variations may occur; however, any exceptions must have prior approval of the EMS Agency. Transport vehicles shall also be equipped and supplied according to Ref. No. 710, Basic Life Support Ambulance Equipment.
- II. All sharps must comply with CCR, Title 8, Section 5193, Bloodborne Pathogens.

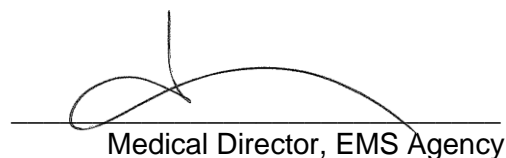
FEMP ALS PACK INVENTORY			
ALS Airway Equipment			
ET Tubes (Cuffed), Sizes 6.0 – 8.0	1 each	Laryngoscope Handle (Adult):	1
Stylet: Adult	1	Miller/McIntosh blades- Adult	1 each
ETT holder	1	Magill Forceps:	
Tube Introducer	1	Adult	1
End Tidal CO2 detector (Adult)	1	Needle thoracostomy kit: 3.0-3.5" / 14G	1
Hand-held nebulizer pack	2	Suction Unit (portable) w/adapter	1
i-gel (Disposable Supraglottic Airway):		Suction Catheters:	
Small adult (size 3)	1	Size 10Fr.	2
Medium adult (size 4)	1	Size 12Fr.	4
Large adult+ (size 5)	1	Water soluble lubricant	5

EFFECTIVE: 12-1-09
REVISED: 12-01-23 (or effective upon completion of EMS Update 2023)
SUPERSEDES: 07-01-23

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APPROVED:


Director, EMS Agency


Medical Director, EMS Agency

FEMP ALS PACK INVENTORY (continued)			
IV and Medication Administration Supplies			
Adhesive tape	1	Needles:	
Alcohol Preps	6	18G	6
IV Administration Set: Macro Drip	2	23G	5
IV Catheters:		Syringes:	
14G	2	Tuberculin	2
16G	2	5mL	2
20G	2	10mL	2
Normal Saline 0.9% IV 1000mL	2 bags	Tourniquets (IV)	2
Miscellaneous			
Antiseptic Hand Wipes	10	Infection Control Packs (gown, mask, goggles, gloves)	1
BLS Pack (see below for contents)	1	Locked Container System (for controlled drugs)	1
Cellular Phone / Means of Communication	1	Numbered Controlled Substance Seals	4
Contaminated Needle Container	1	Patient Care Records	12
Controlled Substance Daily Log Sheet	1	Red Bio-Hazard Bags	2
FEMP Pack Inventory Sheet	1	Tourniquets (Commercial, for bleeding control)	2
Biomedical Equipment			
Glucometer w/ test strips	1	Cardiac Monitor/Defibrillator w/oscilloscope	1
Lancets (retractable)	5	OR Compact Semi-Automatic AED w/screen	1
EKG electrodes, Adult	2 sets	Monitor/AED electrode wires	1 set
	1	Monitor/AED defibrillator patches, Adult	2
Medications			
Adenosine	18mg	Ketorolac 15 mgs/mL	4
Aspirin (chewable, 81mgs)	1 bottle	OR Ketorolac 30 mgs/2mLs	2
Albuterol Sulfate	15mgs	Midazolam	20mgs
Atropine Sulfate	2mgs	Morphine Sulfate	40mgs
Diphenhydramine	200mgs	Naloxone	4mgs
Epinephrine (1mg/mL)	4mgs	Nitroglycerin spray or tablets	1 bottle
Epinephrine (0.1mg/mL)	4mgs	Ondansetron 4mgs IV	16mgs
Fentanyl*	600mcgs	Ondansetron 4mgs ODT	16mgs
Glucagon	1mg		

FEMP BLS PACK INVENTORY			
Supplies			
Airway, Nasopharyngeal:		Manometer	1
Medium (26-28)	1	Nasal Cannula:	
Large (34-36)	1	Adult	1
Airways, Oropharyngeal:		Oxygen "C" Cylinder or larger	2
Medium Adult	1	w/regulator	1
Large Adult	1	Oxygen Mask, Adult (non-rebreather)	1
Bag-Mask-Ventilation (BMV) device w/O ₂ inlet and reservoir:		Patient Care Record	12
Bag Volume >900 mL ¹	1	Pen (black or blue ink)	1
Bag-Mask Ventilation (BMV) Masks:		Pencil (wet environments)	1
Medium Adult	2	Penlight or Flashlight	1
Large Adult	2	Vaseline gauze	2
Bandages:		Scissors	1
Kerlix/Kling 4-5 inch (sterile)	4	Space blanket	1
Gauze sponge 4x4 inch (sterile)	6	Sphygmomanometer:	
Triangular bandage	2	Adult	1
Burn Sheet	1	Splint, Moldable	1
Dextrose – glucose paste/gel	15gms	Stethoscope	1
Duct Tape	1	Tape, 1 Inch	1
Eye Wash	1 bottle	Thermometer (Oral or axillary)	1
Face-Mask (disposable), w/eye shield	1	Trauma Dressing 10x30	4
Gloves, sterile	2 pair	Writing Pad	1
Approved Optional Equipment (BLS)			
Insect Sting Swabs		Moleskin	
Mask, Pocket w/O ₂		Pulse oximeter	
Hemostatic dressings–EMS Authority approved dressings only		Splinter kit	
Approved Optional Equipment (ALS)			
Tranexamic Acid (TXA) 1gm ²		Normal saline 50 or 100 mL bag ^{2,3}	

¹ Device volume, not delivered volume.

² Requires TXA 1gm and NS 50-100mL bag

³ Tranexamic Acid (TXA) premix 1gm in 50-100mL replaces the NS 50-100mL requirement

*Requires EMS Agency approval. Provider agency may only stock fentanyl or morphine sulfate, not both controlled substances.

Additional items for re-stock should be maintained and secured in the vehicle or in the Medical Unit Trailer.

NOTE: Providers should stock maximum allowed quantities of medical supplies and medications, especially controlled substances, to avoid mid-incident restock. Incident medical units may not be capable of re-supplying controlled substances. Controlled substances should be secured as per LA County Prehospital Care Manual Ref. No. 702 and the FEMP provider's standard operating procedures.

The FEMP should report to the incident with the full complement of EMS supplies ready to work. The incident will re-supply the FEMP to the best of its ability.

CROSS REFERENCES:

Prehospital Care Manual:

Ref. No. 702, **Controlled Drugs Carried on ALS Units**

Ref. No. 804, **Fireline Emergency Medical Technician- Paramedic (FEMP)**