

06-0201- Standard Drug and Equipment List - BLS Air Rescue

AUTHORITY: Health and Safety Code Division 2.5, California Code of Regulations, Title 22, Division 9

The following is a list of minimum required BLS supplies that are required for BLS and ALS aircraft, unless otherwise noted. This list represents mandatory and optional items with MINIMUM required quantities. All items with expiration dates must be current. All packing of drugs or equipment must be intact. All drugs and equipment should be stored in accordance with the manufacture recommendations.

AIRWAY MANAGEMENT SUPPLIES & EQUIPMENT	
1	Battery powered suction unit (required for ALS aircraft providers, optional for BLS providers)
2	Connecting tubing for suction units (required for suction units)
1 ea.	Disposable (BVMs) Ventilation Bags (adult and child), with appropriate connector masks (adult, child, and infant)
1	Manual powered suction device (required for BLS aircraft providers who do not have battery powered suction units)
2 ea	Nasal Cannula, adult and pediatric
1 ea	Nasopharyngeal Airways, Sizes 20, 24, 28, 32, 36 French
2 ea	Non-rebreather oxygen mask, adult and pediatric
1 ea.	Oropharyngeal airways, (adult, child, and infant) sizes 0 – 9
Optional	Simple oxygen masks, adult and pediatric
1 ea.	Suction catheters, Size 6, 8 or 10, 12 or 14 French (required for suction units)
	Water soluble lubricating jelly
2	Yankauer tonsil tip Suction Catheter (required for suction units)
ADVANCED AIRWAY SUPPLIES	
The following is a list of required equipment for those providers who have been authorized to use a Supraglottic Airway Device (SAD).	
3	Supraglottic Airway Devices (i.e. such as King Airway Device, sizes #3, 4 & 5 [1 ea.])
1	60 ml syringe
AED SUPPLIES & EQUIPMENT	
The following is a list of required equipment for those providers who have been authorized to use AED.	
1	Automated External Defibrillator
3 pr.	AED pads
INFECTION CONTROL SUPPLIES	
1	Alcohol based hand rub
3 ea	Bio-Hazard bags, various sizes
1	Bio-Hazard Spill Kit
1 ea.	Mask, with current certification by NIOSH per crew member. Masks should be fit tested in accordance with the manufacture recommendations.
1	Needle disposal system, which meets OSHA's Blood Borne Pathogen requirements.
1 ea.	Nonporous gloves, goggles or glasses, face mask and gowns which meet OSHA's Blood Borne Pathogen requirement for each crew member.

MEDICATIONS	
In aircraft oxygen source. Oxygen supply must be sufficient to provide a patient with not less than twelve (12) liters per minute for twenty (20) minutes.	
1	Portable oxygen source, either D or E size cylinders, with regulator
2	Glucose paste (optional for ALS)
PATIENT ASSESSMENT SUPPLIES & EQUIPMENT	
4	Ankle/wrist restraints
1	Bed pan/fracture pan and urinal
1 ea.	Blood pressure cuff: thigh, adult, child, infant
1	OB Kit: the kit must contain all of the following: bulb suction, two (2) Kelly clamps or cord clamps, sterile scissors or scalpel, sterile sheet and blanket, sterile container, two (2) sterile towels, sterile container, sterile gloves and infant cap and blanket.
1	Penlight
1	Pulse oximetry device (for use by EMT Only)
1	Stethoscope
1	Thermometer or equivalent
2	Trauma shears
2	Waste containment bag
SOLUTIONS	
3	1000 ml Irrigating Saline/Sterile Water (BLS Air Rescue ONLY)
TRAUMA SUPPLIES & EQUIPMENT	
6	4 x 4 gauze packages
3	Air occlusive dressings
Optional	Approved hemolytic agent, (Combat gauze)
2	Approved tourniquet device
1	Burn pack or sterile towels, sterile burn sheet
1 ea.	Cervical collars: large, universal, medium, small, pediatric infant
4	Gauze roll type bandages, size 2 or 4 or 6 (3 total, any size)
1	Head immobilization devices
1	Long board with securing straps or device
Optional	Pediatric immobilization device
4	Rigid splints capable of splinting all extremities
2 ea	Rolls of tape, size 1" or 2" or 3"
1	Short extrication device (i.e., KED)
1	Traction splint
2	Trauma dressings
10	Triage tags
2	Triangular bandages