

VEHICLE INSPECTION FORM FOR REGISTERED AIR AMBULANCES

SERVICE NAME:	DATE:
VIN:	VID:

RESPIRATORY EQUIPMENT

QTY	COMPLIANT			ITEM / DESCRIPTION
	Y	N	PRI	
1	<input type="radio"/>	<input type="radio"/>	1	Portable Suction Aspirator, Hand Operated or Battery Power
4	<input type="radio"/>	<input type="radio"/>	1	Sterile Suction Catheters, assorted sizes
1	<input type="radio"/>	<input type="radio"/>	1	Adult Bag-Valve-Resuscitator, disposable. The valve must operate in cold weather, and the unit must be capable of use with an oxygen supply. The unit must be capable of delivering approximately 100% oxygen.
1	<input type="radio"/>	<input type="radio"/>	1	Pediatric Bag-Valve-Resuscitator, disposable, with transparent child and infant masks. The valve must operate in cold weather, and the unit must be capable of use with an oxygen supply. The unit must be capable of delivering approximately 100% oxygen.
1	<input type="radio"/>	<input type="radio"/>	1	Adult Oxygen Mask with Reservoir
1	<input type="radio"/>	<input type="radio"/>	1	Adult Oxygen Mask
1	<input type="radio"/>	<input type="radio"/>	1	Nasal Cannula
1	<input type="radio"/>	<input type="radio"/>	1	Pediatric Oxygen Mask with Reservoir
1	<input type="radio"/>	<input type="radio"/>	1	Pediatric Oxygen Mask
1	<input type="radio"/>	<input type="radio"/>	1	Oxygen Supply Tubing
1	<input type="radio"/>	<input type="radio"/>	1	Set of Oropharyngeal Airways, with adult, child and infant sizes
1	<input type="radio"/>	<input type="radio"/>	1	Set of Nasopharyngeal Airways, with adult, child and infant sizes
1	<input type="radio"/>	<input type="radio"/>	1	Tracheal / Pharyngeal Airway Adjunct (device not intended to be placed in the trachea)
1	<input type="radio"/>	<input type="radio"/>	1	Oxygen – an adequate amount for anticipated liter flow and length of flight with an emergency reserve available for every mission
1	<input type="radio"/>	<input type="radio"/>	1	Oxygen – portable unit consisting of at least a “D” cylinder or equivalent, yoke, pressure gauge, flowmeter and cylinder wrench or hand wheel. The unit shall be capable of delivering an oxygen flow of at least 15 liters per minute. Cylinder holders with a quick-release fitting shall be furnished to allow the use of the portable unit outside the aircraft.

BANDAGES / DRESSINGS

QTY	COMPLIANT			ITEM / DESCRIPTION
	Y	N	PRI	
2	<input type="radio"/>	<input type="radio"/>	3	Universal Dressings, 10" x 30"
2	<input type="radio"/>	<input type="radio"/>	3	Sterile Gauze Pads, 4" x 4"
2	<input type="radio"/>	<input type="radio"/>	3	Bandages - Soft Roller Self Adhering Type, 2" x 5 yards
2	<input type="radio"/>	<input type="radio"/>	3	Bandages - Soft Roller Self Adhering Type, 4" x 5 yards
2	<input type="radio"/>	<input type="radio"/>	3	Bandages - Soft Roller Self Adhering Type 6" x 5 yards
2	<input type="radio"/>	<input type="radio"/>	3	Elastic Bandages, Assorted Sizes
4	<input type="radio"/>	<input type="radio"/>	3	Petroleum Gauze Pads, sterile, individually wrapped, 4 inches by 3 inches or 9 inches by 3 inches
2	<input type="radio"/>	<input type="radio"/>	3	Adhesive Tape – Rolls, Assorted Sizes
2	<input type="radio"/>	<input type="radio"/>	3	Burn Sheets and / or Sterile Wrapped Sheets
1	<input type="radio"/>	<input type="radio"/>	3	Heavy Duty Bandage Shears

DIAGNOSTIC EQUIPMENT

QTY	COMPLIANT			ITEM / DESCRIPTION
	Y	N	PRI	
1	<input type="radio"/>	<input type="radio"/>	1	Equipment suitable to determine blood pressure of the adult, pediatric and infant patient(s) during flight; automatic
1	<input type="radio"/>	<input type="radio"/>	1	Stethoscope for both adult and pediatric patients
1	<input type="radio"/>	<input type="radio"/>	3	Penlight / Flashlight
1	<input type="radio"/>	<input type="radio"/>	1	Glucose Monitoring Device or equivalent
1	<input type="radio"/>	<input type="radio"/>	1	Pulse Oximeter

MISCELLANEOUS EQUIPMENT

QTY	COMPLIANT			ITEM / DESCRIPTION
	Y	N	PRI	
1	<input type="radio"/>	<input type="radio"/>	1	FAA approved stretcher system, capable of being secured in the aircraft; with restraining devices capable of providing adequate restraint of all patients including those under 60 pounds or 36 inches in height and an adult, 6 feet tall weighing 212 pounds; head of stretcher shall be capable of elevating up to 30 degrees; stretcher shall be sturdy and rigid enough so that it can support cardiopulmonary resuscitation and / or if a backboard or equivalent device is required to achieve this, such device will be readily available; pad or mattress shall be impervious to moisture and easily cleaned and disinfected.
2	<input type="radio"/>	<input type="radio"/>	2	Blankets or other types of hypothermic precautions
1	<input type="radio"/>	<input type="radio"/>	1	Hearing protection for patients, as applicable
1	<input type="radio"/>	<input type="radio"/>	2	Waterproof Patient Covers (rescue blanket, plastic sheet, etc.)
1	<input type="radio"/>	<input type="radio"/>	3	Emesis Basins and / or Emesis Bags
1	<input type="radio"/>	<input type="radio"/>	2	Restraints, 2 ankle and 2 wrist
1	<input type="radio"/>	<input type="radio"/>	2	Obstetrical Kit (when applicable) with receiving blanket, sterile bulb aspirator, wrapped sanitary napkin, sterile scissors or scalpel blade, 4" gauze pads, one pair of sterile gloves, 2 cord clamps, nonporous infant insulating device, and plastic bag for placenta. All items are to be in a container with identifying label showing contents.
1	<input type="radio"/>	<input type="radio"/>	3	Irrigation Liquids, 1000 ml each or equivalent
1	<input type="radio"/>	<input type="radio"/>	1	Flashlight
20	<input type="radio"/>	<input type="radio"/>	1	Exam Gloves, assorted sizes
4	<input type="radio"/>	<input type="radio"/>	1	N-95 or > Particulate Mask
1	<input type="radio"/>	<input type="radio"/>	2	Sharps Container
2	<input type="radio"/>	<input type="radio"/>	1	Disposable Personal Protective Devices (gloves, gowns, eye wear, masks, etc.) for protection from infectious diseases
1	<input type="radio"/>	<input type="radio"/>	2	Resource Handbook providing information on chemical, biological, and nuclear agents
1	<input type="radio"/>	<input type="radio"/>	2	U. S. Department of Transportation Emergency Response Guidebook, current edition
1	<input type="radio"/>	<input type="radio"/>	1	Fire Extinguisher per FAA Regulations

ADVANCED LIFE SUPPORT EQUIPMENT

ALS AIRWAY EQUIPMENT

QTY	COMPLIANT			ITEM / DESCRIPTION
	Y	N	PRI	
1	<input type="radio"/>	<input type="radio"/>	1	ALS Airway Kit with endotracheal tubes (assorted sizes, adult, child, and infant), 10 ml syringes, stylettes, laryngoscope handles and blades (assorted sizes for adult, child and infant); Magill Forceps (adult and pediatric)
1	<input type="radio"/>	<input type="radio"/>	1	End Tidal Carbon Dioxide Detection Device

ALS CARDIAC EQUIPMENT

QTY	COMPLIANT			ITEM / DESCRIPTION
	Y	N	PRI	
1	<input type="radio"/>	<input type="radio"/>	1	Cardiac Monitor / Defibrillator capable of use on pediatric and adult patients – DC battery powered, portable, with paper printout, accessories and supplies and with sufficient power supply to meet the demands of the mission
1	<input type="radio"/>	<input type="radio"/>	1	External Cardiac Pacing Device to include pediatric and adult patients

ALS PHARMACOLOGICAL EQUIPMENT

QTY	COMPLIANT			ITEM / DESCRIPTION
	Y	N	PRI	
1	<input type="radio"/>	<input type="radio"/>	1	IV Solution Kit with the list of contents, to include expiration dates, affixed to the outside of the sealed kit established and approved by the local or regional EMS medical director. Kit shall contain IVs of types, quantities, and sizes as specified on a list signed by the EMS medical director; IV catheters in various sizes and types; intraosseous needles, tourniquets; Macro and Micro drip sets; assorted IV cannulas; assorted syringes; IV pressure infuser bag
1	<input type="radio"/>	<input type="radio"/>	1	Intravenous Infusion Pump capable of strict mechanical control of an IV infusion drip rate; passive devices such as dial-a-flow are NOT acceptable
1	<input type="radio"/>	<input type="radio"/>	1	Drug Kit containing appropriate medications with the list of contents established and approved by the local or regional EMS medical director. The list of contents and earliest expiration dates shall be affixed to the outside of the sealed kit. Drug kits must be maintained in a temperature controlled environment and must not be left unsecured.

Priority 1 (1): Critical Essential Equipment - Item must be on the unit at the time of the inspection or the unit will be taken out of service. DCH inspection decal will not be applied.

Priority 2 (2): Item must be on the unit at re-inspection in five (5) business days. Deficiencies will be noted as minor deficiencies in the inspection report.

Priority 3 (3): Item must be on the unit upon the next routine re-inspection. Deficiencies will be noted as minor deficiencies in the inspection report.

OOS (out-of-service): If the unit is marked OOS, the vehicle will be immediately taken out of service and will remain out-of-service until re-inspected within two (2) business days. DHR window decal will be removed from the vehicle. This will include the mechanical / safety condition of the vehicle.

Signature of Inspector:	Signature of Agency Representative Reviewed With:
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