New Jersey Department of Health and Senior Services Office of Emergency Medical Services

AMBULANCE SURVEY REPORT: ADVANCED LIFE SUPPORT (NON-TRANSPORT)

☐ Annual	☐ Original
☐ Ambulance	☐ Emergency Response
☐ MICU	☐ SCTU

Full Provider Trade Name (as on the provider application/license)		License Plate No.				Vehicle Rec. No.			
Name on Vehicle			VIN Number				Survey Date		
				NEE	DS RESU	JRVEY			
Name of Surveyor (Print) first / middle / last		Signature			Date				
Re-sur	vey D	ate #1 Vehicle Mileage Re-survey Date #	‡ 2	Vehicle	e Milea	age	Re-survey	Date #	#3 Vehicle Mileage
Yes	2	GENERAL VEHICLE STANDARDS Application and check or money order received. Model Year Mileage	ast	Yes		AND Wave Vehicle and a si Three potriangles One woo One fire fully charter fully chart	ren ortable red s or three barking flashlig extinguishe arged and washer safely ATION storage area e of stains a of tears, or lankets, line ment linen of bags or cove d for all soile equipped was extended cente d an automo ard flat head extern care face ard fath ead extern care face ated Extern azMat Guide f the local extern age tags, "ME att, handheld	reflectice attery of ght; tweer rated in the control of the contro	ergency warning lights ve emergency road operated flashers o "D" cell size or larger d 2A10BC or 3A40BC, rent inspection tag ded in vehicle patient care equipment sits and odors mpervious material etc. ow and mattress cle ontainers shall be plies ash receptacle SE AND PATIENT ch, 1 prying level "crow afety belt cutter I Phillips type screwdriver use jackets and 2 sets of tection for required staff. sponse only is exempt.) ibrillator (AED) and a copy of the EMS ency operations plan " type
		No wheel chairs carried on vehicle							

AMBULANCE SURVEY REPORT: ADVANCED LIFE SUPPORT (NON-TRANSPORT), Continued

Vehicle	Rec.	No.	Survey	/ Date	
Yes	No	RADIO EQUIPMENT Radio Check (UHF Telemetry) UHF Portable Radio Cell Phone JEMS VHF VHF Check	Yes	No	MEDICATION, NEEDLE & SYRINGE STORAGE All medications and solutions show current expiration date There are no prohibited medications being carried on vehicle Vehicle and all medications and solutions stored
Yes	No	MISCELLANEOUS TRAUMA EQUIPMENT Needle Chest Decompression Equipment			in climate controlled setting All medications, needles, and syringes stored in compliance with N.J.A.C. 8:41-8.3, New Jersey Pharmacy Board 8:43G and institutional policies
Yes	No	NEEDLES/SYRINGES/ADULT IV SUPPLIES Sharps Container Vacutainer Needles Assorted Needles/Syringes Blood Tubes IV Tubing IV Catheters			Narcotics stored in double locked storage systems or is under the direct control of prehospital advanced life support provider in compliance with N.J.A.C. 8:41-8.3
Yes	No	BIOMEDICAL EQUIPMENT Monitor Charger, Cables, Batteries Defibrillator External Pacemaker	Yes	×°	PNEUMATIC TESTING Suction Units (Aspirators) Portable: 20 minute operation Suction unit operates ≥ 20 minutes Flow Rate ≥ 30 L/min Vacuum ≥ 300 mm Hg in 4 seconds
Yes	NO	PEDIATRIC EQUIPMENT Spare Batteries and Bulbs O ₂ Masks (Child and Infant) BP Cuffs (Child and Infant) Intraosseous Infusion Set IV Catheters/Winged Infusion Sets Laryngoscope/Assorted Sized Blades Stylets Paddles ET Tubes (assorted sizes) Electrodes	Yes	>	Maximum vacuum ≥ 400 mm Hg Oxygen Flow Meters (Portable) Make: System is leak-free Flow rate within 1.0 L/min when ≤ 5 L/min Flow rate within 1.5 L/min when 6-10 L/min Flow rate within 2.0 L/min when ≥ 11 L/min If dial-type: "clicks" into position If valve-type: Takes >1 turn to go 0-15 L/min
Yes	No	MISCELLANEOUS REQUIRED EQUIPMENT Backup Meds and Supplies Binoculars Pulse Oximeter Intravenous Infusion Pump Blood Glucose Monitoring System (electronic/visual)			
Yes	No	OPTIONAL EQUIPMENT 12 Lead EKG EGTA Adult and Pediatric Mast Oxygen-powered Resuscitators ("demand valve") A Time-Cycled Resuscitator (meets AHA requirements) Doppler-type stethoscope			

AMBULANCE SURVEY REPORT: ADVANCED LIFE SUPPORT (NON-TRANSPORT), Continued

Vehicle Rec. No.			Survey Date					
		SCTU EQ	UIPME	NT				
Yes	No	ADDITIONAL BASIC EQUIPMENT Doppler-type instrument At least 4 red bio-hazard bags	Yes	No	OPTIONAL EQUIPMENT EGTA, LMA or other comm. airways PASG adult and pediatric Auto. manometer one each size cuff			
Yes	No	BASIC PEDIATRIC EQUIPMENT Pedi Endotracheal tubes and stylets Pedi and infant sized laryngoscope blades Pedi and infant sized oxygen masks 1000 ml and 450 ml sized bag-valve mask devices			Percut. Needle crich. equipment Installed or portable air system Doughnut magnets EACH SCTU WILL BE EQUIPPED			
		Pedi and infant sized electrodes, paddles and defib. pads Pedi and infant sized IV catheters and/or winged	Yes	No	WITH A PORTABLE, AUTOMATIC TRANSPORT VENTILATOR Oxygen concentrations between 21 to 100 percent			
		infusion sets Introsseous infusion sets Pedi and infant sized blood pressure cuffs Pedi sized rigid cervical collars Pedi height/weight and medication guide (Broslow type tape device)			Adjustable peak pressures Adjustable inspiratory and expiratory times Adjustable minute ventilatory rates Adjustable tidal volume Adjustable high and low pressure alarms			
Yes	≥	BASIC NEONATAL EQUIPMENT 250 ml sized bag valve mask device Pharmacological agents suitable for treatment of neonate Neonate cardiac monitoring equipment Hemodynamic monitoring equipment IV monitoring equipment Isolette						