



Oregon Health Authority
EMS Program
Ground Ambulance Vehicle Survey



Survey Date/Time:				
Ambulance Service Name:				
Service Representative:				
OHA Representative:				
Ambulance Vehicle OHA License #:				
Ambulance Vehicle DMV Plate #:				
"Star-of-Life" Decals: OAR 333-255-0060				
	Yes	No	N/A	Notes
Sides - a 12 to 16-inch emblem must be located on the left and right side-panels				
Roof - a 32-inch emblem must be located on the roof				
"AMBULANCE" Decals: OAR 333-255-0060				
	Yes	No	N/A	Notes
Front - centered, in block letters, not less than four inches high, must be in mirror image and centered above the grille; alternatives limited to "MEDIC UNIT," "FIRE MEDIC UNIT," "EMERGENCY MEDICAL SERVICES," "EMS UNIT"				
Rear - in block letters of not less than six inches in height and centered on the rear door panels				
Service Name Decals, Licenses and Certificates: OAR 333-255-0060				
	Yes	No	N/A	Notes
Service name or logo that matches the service name on file with OHA, must be visible on the vehicle exterior in a location that does not interfere with the term "AMBULANCE" or the "Star-of-Life" decals				
Any level of service decals displayed is provided at all times when that ambulance is in operation				
OHA-EMS ambulance license posted inside vehicle				
Rear window ambulance sticker (orange and blue)				
Rear window ambulance annual sticker				
Ambulance Equipment: OAR 333-255-0072				
	Yes	No	N/A	Notes
Equipment and supplies in the ground ambulance vehicle are in satisfactory working condition, maintained in accordance with manufacturer requirements, and stored in a sanitary and secure manner that protects the viability and safe operation of medications and equipment				
Two-way radio communication equipment to provide reliable contact between the ambulance and central dispatch, the receiving hospital, and online medical direction				

Standing Orders:					OAR 333-255-0072
	Yes	No	N/A	Notes	
A copy of standing orders for all levels of licensure of EMS provider applicable and dated within one year and signed by the EMS MD					
Basic Life Support					
Security and Rescue Equipment:					OAR 333-255-0072
	Qty	Yes	No	N/A	Notes
Fire extinguisher, 5lb. (2A-10BC type) — mounted and readily accessible in either the driver's or patient compartment	1				
Nonflammable roadside warning devices that are reflective or illuminated (*Triangles, LED's)	6				
Portable reusable light source, such as a flashlight or headlamp	2				
Leather gloves for each crew member	misc				
American National Standards Institute (ANSI) Class 2 or 3 reflective vests or outerwear for each crew member	misc				
Adequate extrication equipment for agencies that provide initial response without the response of other rescue apparatus or equipment	misc				
U.S. Department of Transportation, "Emergency Response Guidebook"	1				
Triage Tags	25				
Oregon Trauma System Identification Bracelets	5				
A universal "No Smoking" sign conspicuously displayed in the driver's and patient compartment	misc				
A universal "Fasten Seatbelt" sign conspicuously displayed in the driver's compartment	misc				
Stretchers/Restraint Systems:					
	Qty	Yes	No	N/A	Notes
A wheeled stretcher: Capable of securely fastening to the ambulance body; Having restraining devices for the legs, pelvis, torso and two over the shoulder straps; Standard size foam mattress, fluid resistant cover; capable of having the head of the stretcher tilted upwards to a 60-degree semi-sitting position	1				
Linen supplies and replacements sufficient to cover wheeled stretchers	misc				

Appropriately sized pediatric restraint system(s) that, at a minimum, covers a weight range of between 10 and 99 pounds.	1				
Fracture Immobilization Equipment:					
	Qty	Yes	No	N/A	Notes
Traction splints (pediatric and adult application)	misc				
Extremity splints (pediatric and adult sizes)	misc				
Extraction collars (pediatric and adult sizes)	misc				
Pelvic sling in pediatric, adult, and extra-large sizes	misc				
Scoop stretcher (folding or non-folding) with restraining devices	1				
Short backboard or equivalent (*KED) with restraining devices	1				
Long backboard with restraining devices	1				
Pediatric backboard with restraining devices	1				
Oxygen Equipment:					
	Qty	Yes	No	N/A	Notes
Medical O2 cylinder (cap 3,000L; at least 500 psi) installed (must be in a vented compartment, not utilized for storage of non-secured items)	1				
O2 pressure regulator (on 3,000L tank)	1				
O2 flow meter- mounted inside ambulance	2				
Portable O2 cylinder (cap 300L; at least 500 psi)	2				
Regulator for portable cylinder, capable of 0-15 lpm	1				
Non-rebreather masks with tubing in sizes to fit infants to adults	misc				
Nasal cannula with tubing that is transparent and disposable in sizes to fit infants to adults	misc				
Bag-valve-mask ventilation device reservoir and masks in sizes to fit neonates to adults. The device(s) must: have a standard universal adapter; be operable with or without an oxygen supply; and be manually operated and self-refilling	misc				
Nebulizer (if reflected in agency protocol)	1				
Continuous Oxygen Saturation Monitor in pediatric and adult sizes	misc				
End-tidal CO2 detection device	misc				
Oropharyngeal airways in sizes to fit neonates to adults	misc				
Nasopharyngeal airways in sizes to fit neonates to adults	misc				
Supraglottic airways in sizes to fit neonates to adults	misc				

Suction Equipment:					
	Qty	Yes	No	N/A	Notes
Suction apparatus (electric or battery powered) with pressure regulator	2				
Adequate supply of wide-bore tubing, commercial rigid oral and flexible pharyngeal and tracheal suction catheters in sizes to fit neonates to adults	misc				
Collection canisters, either disposable or sealable liners, with adequate capacity	misc				
Cardiac Equipment:					
	Qty	Yes	No	N/A	Notes
Cardiac monitoring equipment including, at a minimum, a portable battery operated automatic external defibrillator (AED) with pediatric capabilities, and with hands-free pediatric and adult or combination pads	1				
Bandages and Misc:					
	Qty	Yes	No	N/A	Notes
Bandages and dressings in assorted sizes	misc				
Wound packing material, including hemostatic dressings	misc				
Bandage shears	1				
Occlusive dressing or equivalent	1				
Adhesive (consider hypo-allergenic) tape in assorted sizes	misc				
Commercially manufactured arterial tourniquets	2				
Emesis containers	misc				
Stethoscope (pediatric and adult)	1 each				
Aneroid sphygmomanometer (BP Cuff) in pediatric, adult and bariatric sizes	1 each				
Hypothermia thermometer	1				
Disposable obstetrical kits	2				
Chemical heat and cold packs	4 each				
Urinals (male and female)	1 each				
Bedpan	1				
Commercially available soft restraints	4				
Blood glucose testing kit	1				
A quick reference guide or other evidence-based reference material, such as a length-based tape, that provides appropriate guidance for pediatric drug dosing and equipment sizing	1				
Commercially packaged sterile burn sheets	misc				
Irrigation solution	misc				

Medications:					
	Qty	Yes	No	N/A	Notes
Medications authorized for BLS use as required by the EMS medical director (*Epi, Narcan, Albuterol, activated charcoal)	1				
Personal Protective Equipment: Sufficient for crew and patients					
	Qty	Yes	No	N/A	Notes
Non-latex disposable gloves	misc				
Surgical masks	misc				
HEPA or N95 mask in provider-appropriate sizes for each crew member	misc				
Protective eyewear	misc				
Disposable isolation gowns	misc				
Commercial antimicrobial hand cleanser	misc				
Surface cleaning disinfectant	misc				
Sharps container for ambulance compartment	1				
Sharps container for each kit that contains needles	misc				
Infectious waste disposal bags	misc				
Advanced Life Support - AEMT/EMT-I (In addition to BLS equipment)					
Cardiac Equipment:					
	Qty	Yes	No	N/A	Notes
A portable battery powered manual cardiac monitor defibrillator capable of recording an ECG reading	1				
ECG electrodes, pediatric and adult	misc				
Patient cables	2				
ECG paper	misc				
Medications and Fluids:					
	Qty	Yes	No	N/A	Notes
Any physiologic isotonic crystalloid solution or combination thereof - 6000 ccs in any size containers	6000 ccs				
Medications and fluids authorized for use by the AEMT or EMT-I as required by the EMS MD	misc				
Intravenous administration sets: microdrip (60 gtts/mL) and macrodrip (10 or 15 gtts/mL)	misc				
Over-the-needle catheters in assorted sizes 24-gauge through 14 gauge (IV needles)	misc				
Specifically-designed needles or device with needles for intraosseous infusions	misc				
Latex-free venous tourniquets	misc				
Syringes of various sizes	misc				
Needles of various sizes suitable for intramuscular injections	misc				

Advanced Life Support - Paramedic and/or Ambulance Based Clinician (In addition to all BLS and above ALS equipment)					
	Qty	Yes	No	N/A	Notes
Nasogastric tubes in sizes to fit neonates to adults	misc				
Cardiac monitoring equipment which must be capable of transcutaneous cardiac pacing, 12 lead ECG, and may be a stand-alone unit or integrated in the monitor and defibrillator unit	1				
Primary and secondary laryngoscope devices in sizes to fit neonates to adults including: Straight 0, 1, 2, and 3; and curved 2 and 3	misc				
Endotracheal tubes in sizes to fit neonates to adults including: Uncuffed 2.5 mm and 3.0 mm; Cuffed or Uncuffed 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5mm; and Cuffed 6.0 mm, 6.5mm, 7.0 mm, 7.5mm and 8.0 mm	misc				
Magill Forceps; pediatric and adult	1 each				
Intubation stylettes; pediatric and adult	1 each				
Chest decompression equipment including: 23g diameter maximum length 2cm needles; 14g diameter maximum length 3.8cm needles; and 14g or larger diameter minimum length 8.25cm needles or commercial chest decompression device	misc				