



Emergency Medical Services (EMS) Systems Ambulance Inspection Form

Provider _____ License No. _____

Garage Address _____

VIN _____ Level of Care _____ Local ID _____ EMS System No. _____

Inspection Type _____ Inspected By _____

Inspection Date _____ Inspection Status _____ Action _____

National Standard: Federal Specifications for the Star of Life Ambulance Ground Vehicle Standards for Ambulances
 National Fire Protection Association

Main (On-board) Oxygen Equipment (1-9)

- [1] Main (on-board) Oxygen Cylinder is not empty
Main oxygen cylinder volume (psi) _____
- [2] Adult size non-rebreather oxygen mask (min 1)
- [3] Child size oxygen mask (min 1)
- [4] Infant size oxygen mask (min 1)
- [5] Adult size nasal cannulas (min 2)
- [6] Child size nasal cannulas (min 2)
- [7] Child size oxygen mask or equivalent (min 1)
- [8] Infant size oxygen mask or equivalent (min 1)
- [9] Dial flowmeter/regulator for 15 lpm

Portable Oxygen Equipment (10-19)

- [10] Portable oxygen cylinder (minimum size 'D')
Portable oxygen cylinder volume (psi) _____
- [11] Dial flowmeter/regulator for 15 lpm
- [12] Full spare portable oxygen cylinder (minimum size 'D')
- [13] Quick release, crash-stable, mounting bracket for portable oxygen cylinders
- [14] Adult size non-rebreather oxygen mask (min 2)
- [15] Child size non-rebreather oxygen mask (min 2)
- [16] Child size oxygen mask or equivalent (min 1)
- [17] Infant size oxygen mask or equivalent (min 1)
- [18] Adult size nasal cannulas (min 1)
- [19] Child size nasal cannulas (min 1)

Suction & Airway Equipment (20-27)

- [20] Onboard suction capable of obtaining 300mm HG within 4 seconds of clamping tubing
- [20a] Vacuum level can be adjusted
- [20b] Collection bottle holds 1000ml
- [20c] Wide bore suction tubing capable of reaching second patient being transported on squad bench
- [21] Portable battery operated suction capable of obtaining 300mm HG within 4 seconds of clamping tubing
- [21a] Wide bore suction tubing

OR

- [22] Manually operated suction device (IDPH approved)
- [23] Sterile, single-use suction catheters, two each size: 6, 8, 10, 12, 14, 18-French plus three tonsil tip semi-rigid pharyngeal suction tip catheters (with thumb suction control port)
- [24] Semi-rigid pharyngeal suction tips, with thumb suction control port, three(3)
- [25] Airway, Oropharyngeal - Adult, Child, Infant (sizes 0-5 or 50-100 mm)
- [26] Airway, Nasopharyngeal - sizes 14-34 French
- [27] Lubricant for nasopharyngeal airways

Resuscitation Equipment (28-31)

- [28] Adult squeeze bag-valve-mask ventilation unit with transparent adult mask (min 1)
- [29] Child size squeeze bag-valve-mask ventilation
- [29a] Child size transparent mask (minimum 1)
- [29b] Infant size transparent mask (minimum 1)
- [29c] New born size transparent mask (minimum 1)

Resuscitation Equipment (28-31) (continued)

- [30] Automated External Defibrillator (AED) with Adult and Pediatric Capability
- [30a] Adult AED Pads
- [30b] Pediatric AED Pads

OR

- [31] Cardiac monitor capable of defibrillation, with Adult and Pediatric Capability
- [31a] Adult AED Pads
- [31b] Pediatric AED Pads

Extrication/Immobilization/Splinting Equipment (32-50)

- [32] Long spine board (72" x 16" min) with 3 sets of torso straps
- [33] Short spine board (32" x 16" min) with two (9-foot) torso straps, one chin strap and one head strap

OR

- [34] Vest type wrap around extrication device
- [35] Infant size rigid cervical collar (min 1)
- [36] Child size rigid cervical collar (min 1)
- [37] Small adult size rigid cervical collar (min 1)
- [38] Medium adult size rigid cervical collar (min 1)
- [39] Large adult size rigid cervical collar (min 1)

OR

- [40] Rigid cervical collar adjustable to adult sizes (min 2)
- [41] Rigid cervical collar adjustable to pediatric sizes (min 2)
- [42] Lower Extremity Traction Splint (adult)
- [43] Lower Extremity Traction splint, (child)
- [44] Extremity splints, adult, 2 long
- [45] Extremity splints, adult, 2 short
- [46] Extremity splints, pediatric, 2 long
- [47] Extremity splints, pediatric, 2 short
- [48] Medical grade patient restraints, 2 pair (arm and leg) for 4-point restraint
- [49] Wrecking bar (24" min)
- [50] Goggles

Assessment Equipment (51-59)

- [51] Pulse oximeter with pediatric and adult sensors
- [52] Blood pressure cuff, Large adult
- [53] Blood pressure cuff, adult
- [54] Blood pressure cuff, child

- [55] Blood pressure cuff, infant
- [56] Gauge(s) for blood pressure cuffs appropriately calibrated
- [57] Stethoscopes (two per vehicle)
- [58] Flashlight, for patient assessment, minimum one (1)
- [59] Adequate lighting to allow patient assessment

Medical Supplies (60-83)

- [60] Trauma dressing Six (6)
- [61] Gauze pads (4" x 4"), sterile, Twenty (20)
- [62] Bandages (Gauze pads), soft roller, self-adhering (4" x 5 yards), ten (10) rolls
- [63] Vaseline gauze (3" x 8"), Two (2)
- [64] Adhesive tape, two (2) rolls
- [65] Triangle bandages or slings, five (5)
- [66] Bandage shears (min 1)
- [67] Burn sheets (clean, individually wrapped), two (2)
- [68] Cold packs (3)
- [69] Obstetrical kit, sterile (minimum 1, pre-packaged with instruments and bulb syringe)
- [70] Material or device intended to maintain body temperature (i.e. aluminum foil, mylar blankets)
- [71] Sterile solution (normal saline)- 500 cc (four per vehicle) or 1,000 cc (two per vehicle) plastic bottles or bags
- [72] Drinking water, 1 quart in non-breakable (may substitute 1000 cc sterile water)
- [73] Epinephrine, adult
- [74] Epinephrine, pediatric
- [75] Opioid antagonist, including, but not limited to, Naloxone, with administration equipment appropriate for the licensed level of care
- [76] Pediatric equipment/drug dosage sizing tape
- OR**
- [77] Pediatric equipment/drug age/weight chart
- [78] Pediatric trauma score reference
- [79] Adult trauma score reference
- [80] Emesis basin/Emesis bag (min 1)
- [81] Bedpan, one (1)
- [82] Urinal, one (1)
- [83] Pediatric specific restraint systems or age/size appropriate car safety seats

Personal Protective Equipment (84-86)

- [84] Impermeable biohazard-labeled isolation bag (min 1)
- [85] Nonporous disposable gloves
- [86] Face protection through any combination of masks and eye protection and face shields

Linens (87-88)

- [87] Blankets (min 2)
- [88] Sheets (min 2)

Communication (90-94)

- [89] Ambulance emergency run reports with data required by IDPH, (minimum 10)

OR

- [90] Electronic documentation with paper backup
- [91] Ten disaster triage tags
- [92] Illinois Poison Center telephone number
- [93] IDPH Central Complaint Registry telephone number (must be posted where visible to patient)
- [94] Ambulance-to-Hospital radio tested and working

Safety/General Vehicle (95-104)

- [95] State-approved Mass Casualty Incident (MCI) triage algorithms (START/JumpSTART)
- [96] Patient area is clean
- [97] Equipment in patient area is secured/crash-stable
- [98] Flashlight (min 1)
- [99] Fire extinguisher (5 pound ABC with current service tags, mounted in quick release brackets, one mounted in driver compartment and one in patient compartment)
- [100] Emergency warning lights operational
- [101] Siren operational
- [102] Flood lights operational
- [103] Current IDOT-issued Safety Inspection sticker on windshield
Expiration Date _____
- [104] No visually apparent issues which would compromise the safety of the patient, the ambulance personnel or the public

Inspection Comments