# BLS First Responder Unit

Company:_____Fleet ID:_____

VIN:_____Inspector:_____

Inspection Date: Needs Decal: Yes/No (Quantity: _____)

| Deficiencies | Corrected |
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| Line # | Quantity | Description | Pass | Fail | Notes |
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| General Supplies | | | | | |
| 1 | 1 ea. | Blanket | | | |
| 2 | 1 ea. | Obstetrical (OB) Kit (commercially packaged) | | | |
| 3 | 2 ea. | Clean linen sheets or Mylar blanket (for burns) | | | |
| 4 | 1 ea. | Maryland Triage Kit: Enough triage tags and color-coded ribbons to triage 25 patients. Kits must contain paperwork for the treatment and transportation areas. | | | |
| 5 | _ | ANSI 207-2006 class II reflective safety vests for each crew member | | | |
| 6 | 1 ea. | PHMSA Emergency Response Guidebook (ERG): Current edition in either print or electronic format | | | |
| 7 | 1 ea. | Environmental carbon monoxide alarming device (OPTIONAL)(RECOMMENDED) | | | |
| Portable First Aid Kit | | | | | |
| 8 | 12 ea. | Sterile gauze pads (min. 4” x 4”) | | | |
| 9 | 4 ea. | Sterile dressings (min. 5” x 9”) | | | |
| 10 | 1 ea. | Hemostatic agent/Hemostatic gauze (OPTIONAL): Chitosan or kaolin based and must be FDA approved/cleared. | | | |
| 11 | 4 rolls | Self-adhering gauze bandages (various sizes 2” - 6”) | | | |
| 12 | 4 ea. | Cravats (triangular bandages): Minimum size is 36" x 36". | | | |
| 13 | 2 ea. | Cold packs | | | |
| 14 | 1 ea. | Bottle normal saline and/or sterile water (500cc): (check exp. date) | | | |
| 15 | 4 ea. | Commercially available tourniquet capable of stopping arterial blood flow. (Must be a CoTCCC recommended device.) | | | |
| 16 | 2 rolls | 1” medical tape (hypoallergenic tape must be available) | | | |
| 17 | 1 ea. | Ring cutter | | | |
| 18 | 1 ea. | Bandage scissors or rescue shears (at least 5.5”) | | | |
| 19 | 1 ea. | Penlight (narrow beam flashlight acceptable) | | | |
| 20 | 1 ea. | Stethoscope (must be pediatric-capable) | | | |
| 21 | 1 ea. | Glucometer kit – must include lancets, test strips, alcohol wipes, and band-aids. (check exp. date on test strips.) | | | |

| BLS First Responder Unit | | | | | |
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| Portable First Aid Kit (continued) | | | | | |
| 22 | 1 ea. | Adult Regular BP cuff | | | |
| 23 | 1 ea. | Adult Large BP Cuff | | | |
| 24 | 1 ea. | Child BP Cuff | | | |
| 25 | 6 pairs | Non-latex exam gloves (assorted sizes) | | | |
| 26 | 1 ea. | Portable sharps container | | | |
| 27 | 1 ea. | Pulse oximeter (Adult and Peds sensors recommended) | | | |
| 28 | 1 ea. | Clean kit large enough to carry all supplies in "Portable First Aid Kit" | | | |
| Medications and Delivery Devices (check expiration dates) | | | | | |
| 29 | 5 mg | Albuterol sulfate- may substitute one albuterol hand-held inhaler | | | |
| 30 | 325 mg | Aspirin (chewable) | | | |
| 31 | 2 ea. | Glucose paste tubes | | | |
| 32 | 6 ea. | Isopropyl Alcohol Wipes | | | |
| 33 | 4 mg | Naloxone (Narcan) | | | |
| 34 | 2 ea. | Intranasal medication delivery device (not necessary if pre-packaged with naloxone) | | | |
| 35 | 1 ea. | Epinephrine auto-injector (adult): Draw-up epi may be substituted if jurisdiction is approved for the optional protocol | | | |
| 36 | 1 ea. | Epinephrine auto-injector (pediatric): Draw-up epi may be substituted if jurisdiction is approved for the optional protocol | | | |
| 37 | - | DuoDote (OPTIONAL) | | | |
| AED | | | | | |
| 38 | 1 ea. | AED – pediatric cable | | | |
| 39 | 2 ea. | AED pads (adult) – (check exp. dates) | | | |
| 40 | 1 ea. | AED pads (pediatric) – (check exp. date)(Only required if device or pads does not have dose attenuator) | | | |
| 41 | 1 ea. | Spare battery (if required) | | | |
| 42 | 1 ea. | Razor | | | |
| 43 | 1 ea. | Washcloth or towel (OPTIONAL) | | | |
| Biohazard Items | | | | | |
| 44 | 1ea. | Surgical masks: Should be provided for each seated position on the unit. Must have one for patient. | | | |
| 45 | 1ea. | Gowns (impenetrable to body fluids): Should be provided for each seated position on the unit. | | | |
| 46 | 1ea. | Eye/facial shield (may be combined with mask): Should be provided for each seated position on the unit. | | | |
| 47 | 1ea. | Particulate respirator N95 or greater for each crew member: N95 needs to be fit tested for a proper fit. Should be provided for each seated position on the unit. | | | |
| 48 | 1 ea. | Appropriate disinfectant: Effective against pathogens to include hepatitis B virus (HBV), human immunodeficiency virus (HIV), and M. tuberculosis (TB), and SARS-CoV2. Minimum of wipes are sufficient. (check exp. date) | | | |

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| Portable Oxygen Kit | | | | | |
| 49 | 2 ea. | Nasal cannula (adult) | | | |
| 50 | 2 ea. | Nasal cannula (pediatric) | | | |
| 51 | 2 ea. | Non-rebreather mask (adult) | | | |
| 52 | 2 ea. | Non-rebreather mask (pediatric) | | | |
| 53 | 1 ea. | Nebulizers - not necessary if using hand-held albuterol inhaler | | | |
| 54 | 1 ea. | Adult (1,000 – 1,200 mL) hand-operated, self re-expanding bag resuscitator without a pop-off valve or with a selectable pop-off valve. Peep valve (REQUIRED) and viral filter recommended. | | | |
| | | An oxygen inlet | | | |
| | | Reservoir tube | | | |
| 55 | 1 ea. | Transparent face mask (adult) | | | |
| 56 | 1 ea. | Child (750 mL) hand-operated, self re-expanding, bag resuscitator without a pop-off valve or with a selectable pop-off valve. PEEP valve (REQUIRED) and viral filter recommended. | | | |
| | | An oxygen inlet | | | |
| | | Reservoir tube | | | |
| 57 | 1 ea. | Infant (450 - 500 mL) hand-operated, self re-expanding, bag resuscitator without a pop-off valve or with a selectable pop-off valve. PEEP valve (REQUIRED) and viral filter recommended. | | | |
| | | An oxygen inlet | | | |
| | | Reservoir tube | | | |
| 58 | 1 set | Transparent face mask (neonate through small adult; a set is 4 sizes): Masks can be included with BVM | | | |
| 59 | 1 set | Oropharyngeal airway (newborn through large adult; a set is 6 sizes) | | | |
| 60 | 1 set | Nasopharyngeal airways (18 Fr – 34 Fr., a set is 6 sizes): (check exp. dates) | | | |
| 61 | 1 ea. | Water soluble lubricant (1 tube or 3 packets): (check exp. dates) | | | |
| 62 | 1 ea. | Medical oxygen cylinder with at least 300 L capacity (required “E,” “D,” or super D size): Portable tank minimum of 500 psi. Portable tank must be in a portable bag that can be carried to patient side.<br><br>(#1) Year PSI | | | |
| | | Cylinder properly color-coded (green = steel, unpainted = brushed metal for aluminum or stainless steel) | | | |
| | | Free of grease, oil, or other flammable organic material | | | |
| | | Passed hydrostatic testing within the past 5 years for aluminum and steel cylinders: Steel cylinders with a hydrostatic test date followed by a star is acceptable for 10 years. | | | |

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| Portable Oxygen Kit (continued) | | | | | |
| | | Regulator shall have a pressure gauge to indicate the pressure of oxygen remaining in the cylinder (not gravity-dependent). Can be separate or combined with oxygen pressure gauge. | | | |
| | | A variable flow valve and a flowmeter capable of delivering at least 15 LPM, with a dial-down rate to a minimum of 2 LPM | | | |
| | | Accurate within 1 LPM when setting equal to or less than 5 LPM<br>Test reading of __LPM when flowmeter set at 4 LPM (3 – 5 LPM) | | | |
| | | Accurate within 1.5 LPM when setting between 6 and 10 LPM<br>Test reading of __LPM when flowmeter set at 10 LPM (8.5 – 11.5 LPM) | | | |
| | | Accurate within 2 LPM when setting equal to or greater than 15 LPM<br>Test reading of __LPM when flowmeter set at 15 LPM (13 – 17 LPM) | | | |
| 63 | 1 ea. | Clean kit large enough to carry all supplies in "Portable Oxygen Kit" | | | |
| Portable Suction Unit | | | | | |
| 64 | 1 ea. | Manual pumps must meet the same testing requirements as a battery-operated suction device, and have the following: | | | |
| 64a | | All of the required manufacturer parts | | | |
| 64b | | Adult soft tip catheter | | | |
| 64c | | Adult hard tip catheter | | | |
| 64d | | Pediatric soft catheter | | | |
| 65 | | If using battery-powered suction unit, it must be capable of operating continuously under suction for at least 20 minutes with a rigid suction tip | | | |
| 65a | | Must be able to develop 11.81 inches of water vacuum (300 mmHg) within 4 seconds of clamping<br>Test reading at 4 sec. ____in/Hg | | | |
| 65b | | A free air flow of at least 20 LPM at the end of the suction tube. Test reading _____LPM | | | |
| 65c | - | Assorted catheters 6 – 18 Fr and rigid suction tips: One must be between 6 and 12 Fr AND one between 12 and 18 Fr (check exp. dates) | | | |
| First Responder Unit Vehicle | | | | | |
| 66 | | Functional emergency warning lights | | | |
| 67 | | Functional emergency audible warning devices (not horn) | | | |
| 68 | | Functional head, tail, and signal lights | | | |
| 69 | 1 ea. | Fire extinguisher (5 lb. multipurpose dry chemical). Check label or bottom of cylinder for date. Must be mounted or secured. May be mounted in outside compartment. | | | |

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| First Responder Unit Vehicle (continued) | | | | | |
| 70 | 3 ea. | Reflective road hazard triangles or 3 small traffic cones (Flares are not an acceptable substitute) | | | |
| 71 | 1 ea. | Radio w/ capability to communicate with PSAP/EMRC | | | |