| **ITEM** | **#** | **DESCRIPTION** | **MIN. SIZE** | **TOTAL MINIMUM QUANTITY REQUIRED** |
| --- | --- | --- | --- | --- |
| **PER ITEM** |
|  |  |  |  |  |
| **First-Aid Kit/Bag** | 1.1 | First-aid kit items may be incorporated into other units (i.e., portable oxygen unit) and vice versa. Each first-aid kit must include the following: |   | 1 |
| 1.2 | Oropharyngeal airways (individually wrapped and sterile) | ADULT CHILD INFANT | 1 ea. |
| 1.3 | Small dressings gauze (sterile) | 4" x 4" | 4 |
| 1.4 | Medium dressings gauze (sterile) | 5" x 9" | 4 |
| 1.5 | Large dressings gauze (sterile)  | 10" x 30" | 2 |
| 1.6 | Hemostatic dressing approved by the Committee on Tactical Combat Casualty Care  |  | 4 |
| 1.7 | Soft roller, self-adhering bandage | 4" x 5 yds | 2 |
| 1.8 | Bioclusive dressing with one-way release valve (individually packaged) |  | 1 |
| 1.9 | Cravats/triangular bandages | 40" wide | 4 |
| 1.10 | Tourniquets approved by the Committee on Tactical Combat Casualty Care for control of arterial bleeding |   | 2 |
| 1.11 | Adhesive tape (2") hypoallergenic | 5 yds | 1 |
| 1.12 | Bandage scissors (7") or equivalent |   | 1 |
| 1.13 | Sphygmomanometer | ADULT | 1 |
| 1.14 | Stethoscope |   | 1 |
| 1.15 | Penlight-type flashlight |   | 1 |
| 1.16 | Sterile water or saline solution (in an unbreakable container) | 500 ml | 1 |
| 1.17 | Bulb syringe (sterile/wrapped) 3oz for irrigation purposes |   | 1 |
| 1.18 | Cold packs (instant) |   | 2 |
| 1.19 | Carbon Monoxide monitor (CO monitor) for measuring ambient air |  | 1 |
| 1.20 | Adhesive bandages (i.e., Band-Aids) | 3/4" | 6 |
| 1.21 | Exam type gloves (single use, latex-free) |   | 2 pairs |
| 1.22 | Glucometer (kit with control solution, test strips, antiseptic wipes, small gauze, and Band-Aids)  |  | 1 |
| 1.23 | Lancets (single use, self-retracting)  |  | 8 |
| 1.24 | Sharps Container (self- closing) |  | 1 |
|  |  |  |  |  |
|  |  |  |  |  |
| **Portable Oxygen Unit** | 2.1 | Oxygen cylinder | D or E | 1 |
| 2.2 | Oxygen cylinder pressure gauge and regulator capable of delivering a range of 0-25 LPM |   | 1 |
| 2.3 | Bag-valve mask with oxygen supply reservoir (hand-operated, single use, with HEPA filter, pediatric/infant must include PEEP) | ADULT CHILD INFANT | 1 each |
| 2.4  | Pulse Oximetry  |  | 1 |
| 2.5 | Non-Rebreather: High concentration oxygen masks (transparent, disposable) with delivery tubes | ADULT PEDI | 2 each |
| 2.6 | Nasal cannula with delivery tube | ADULT | 2 |
| 2.7 | Cylinder wrench or wheel secured to unit |   | 1 |
| 2.8 | Spare oxygen cylinder. All spare cylinders to be maintained in vehicle, but not part of a kit or stretcher. All spare cylinders must be stored in crash stable devices per AR 2-405 minimum specifications for ambulance vehicles. | D or E | 1 |
|  |  |  |  |  |
| **Portable Suction Unit** | 3.1 | One manually operated suction device (such as V-Vac, Res-Q-Vac, or equivalent), ORPortable suction apparatus (battery powered) capable of delivering a minimum vacuum of 600 millimeters of mercury.  |   | 1 |
| 3.2 | Wide bore suction tubing (transparent/translucent, non-kinking) |   | 1 |
| 3.3 | Semi-rigid pharyngeal suction tip  |   | 1 |
| 3.4 | Collection bottle or bag (non-breakable, disposable transparent)  | 550 ml | 1 |
| 3.5 | Exam-type gloves (single use, latex-free) |   | 1 pair |
| 3.6 | French suction catheter | 14 Fr   | 1  |
|  |  |  |  |  |
| **Automatic External Defibrillator** | 4.1 | AED appropriate to ambulance staffing configuration, with appropriate accessories to provide care in accordance with the Statewide Treatment Protocols and ILCOR/CoSTR standards |   | 1 |
| 4.2 | AED Pads | ADULT PEDI | 2 each |
| 4.3 | Razor (single-use)  |   | 1 |
|  |  |  |  |  |
| **Airway Management** | 5.15.25.3  | Bag-valve mask with oxygen supply reservoir (hand-operated, single use, with HEPA filter, pediatric/infant must include PEEP)Nasopharyngeal airways (individually wrapped) PEDI Nasopharyngeal airways (individually wrapped)  | ADULT CHILD INFANT20F22F24F 26F28F30F32F34F12F14F16F18F  | 1 each 1 each 1 each |
|  |  |  |  |  |
|  |  |  |  |  |
| **Glucometer Kit** | 6.1 | Glucometer (with control solution; antiseptic wipes; small gauze; bandages) |  | 1 |
| 6.2 | Glucometer test strips |  | 8 |
| 6.3 | Lancets (single use, self-retracting) |  | 8 |
|  |  |
| **Obstetrical Kit**  | 7.1 | Obstetrical kit (sterile) each containing the following items: |   | 2 |
| 7.2 | Large towel |   | 1 |
| 7.3 | Receiving blanket, or equivalent |   | 1 |
| 7.4 | Sterile disposable plastic or rubber gloves; |   | 1 pair |
| 7.5 | Sterile gauze pads | 3" x 3" | 6 |
| 7.6 | Kelly clamps or sterile ties |   | 2 |
| 7.7 | Sanitary napkins |   | 6 |
| 7.8 | Infant bulb syringe |   | 1 |
| 7.9 | Bandage or surgical blade scissors |   | 1 |
| 7.10 | Container with lid for carrying placenta |   | 1 |
| 7.11 | Newborn swaddle system (i.e., space blanket, foil swaddle, or equivalent to retain body temperature) |   | 1 |
|  |
| **Spinal Immobilization** | 8.1 | ADULT Cervical Collar (rigid) *\*Adjustable collar is equivalent to all 4 sizes\** | NO-NECK SMALL MEDIUM LARGE | 2 each |
|  | 8.2 | PEDI Cervical Collar (rigid)\**Adjustable collar is equivalent to all 3 sizes\** | CHILD TODDLER INFANT | 2 each |
|  |  |
| **Accessories** | 9.1 | Blanket |   | 1 |
| 9.2 | Covered, secure, rigid container for sharp items (i.e., needles), minimum of 8" height or width (to accommodate EpiPens). |   | 1 |
| 9.3 | Biohazard bags (with ties) |   | 2 |
|  | 9.4 | Motion sickness bags, or equivalent, capable of being sealed |  | 2 |
| **Personal Protection** | 10.1  | Infection control kit, containing two (2) each of disposable, fluid resistant gowns, masks, caps, protective eye wear, and two (2) different sizes of gloves. |   | 1 kit |
| 10.2  | Exam- type gloves (single use, latex-free) | SMALL MEDIUM LARGE  X-LARGE | 1 box each |
| 10.3 | NIOSH approved N95 Mask or better (disposable) | All sizes per mfr. | 3 each |
| 10.4 | Facemask and protective eye wear (combination face mask/eye shield equivalent) |  | 4 each |
| 10.5 | Antiseptic hand sanitizer dispenser or 25 individually wrapped antiseptic hand wipes |  | 1 |

| **Communication Equipment** | 11.1 | a) Capability to provide recorded communication directly with on-line medical control physician, andb) Capacity to reach service dispatch center |   |  |
| --- | --- | --- | --- | --- |

| **Optional Equipment: Required Only for Services That Have Implemented Medical Director Options Under the Statewide Treatment Protocols** |
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| **BLS** **Bronchodilator Kit**  | 12.1 | Nebulizers with mouthpiece  |   | 2 |
| --- | --- | --- | --- | --- |
| **Supraglottic Airway Kit** | 12.2 | Supraglottic Airway - sizes covering adult and large adult patients per manufacturer. Include: Syringe for inflation of cuff (if required), Lubricant (water soluble), Commercial securing device (or equivalent)  |  | 1 each |
| **Check and Inject Kit (labeled not for IV use)** | 12.3 | Sterile 1 cc graduated syringes with 21-25 gauge, 3/8 – 1” needles already attached with appropriate sheath or engineered for safety  |   | 2 |
| 12.4 | Direction card inside the kit  |   | 1 |
| **CPAP Kit** | 12.5 | CPAP machine set up with designated oxygen tank and the ability to provide in-line nebulizer treatments. Must include appropriately sized masks.  | Masks: Small MediumLarge  | 1 Kit2 each Masks |