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| **ITEM** | **#** | **DESCRIPTION** | **MIN. SIZE** | **TOTAL QUANTITY** | **LEVEL** |
| **PER ITEM** | AEMT | Paramedic |
|  |  |  |  |  |  |  |  |
| **Advanced Airway Management Kit** | 1.1 | Supraglottic Airway  | Sizes covering all patients, from infant to large adult | 1 each | AEMT | Paramedic |
| 1.2 | Endotracheal Tubes (sterile, single-use) | 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0  | 2 each | - | Paramedic |
| 1.3 | Laryngoscope blades (must be appropriate for specific device and individually wrapped; must also be disposable, or reusable blades if carried must be reprocessed and maintained according to manufacturers’ and CDC guidelines)  | Curve-2 Curve-3 Curve-4 Straight-1 Straight-2 Straight-3 Straight-4 | 1 each | - | Paramedic |
| 1.4 | Laryngoscope handle or high definition optical equivalent or video type (including, if applicable, spare batteries, bulbs)  | LARGE SMALL | 1 each | - | Paramedic |
| 1.5 | Lubricant (water soluble, for airway insertion) |   | 2 | AEMT | Paramedic |
| 1.6 | Waveform Capnography (EtCO2) device (may be incorporated into monitor, able to print or save) |   | 1 | AEMT | Paramedic |
| 1.7 | Nasal Cannula for CO2 sampling | ADULT PEDI | 2 each | AEMT | Paramedic |
| 1.8 | Straight T-Connector (15mm) for CO2 sampling |   | 2 | AEMT | Paramedic |
| 1.9 | Stylette (sterile) | 14F 6F | 2 each | - | Paramedic |
| 1.10 | Gum bougie introducer device (sterile) |   | 2 | - | Paramedic |
| 1.11 | Syringe (sterile, larger may be packaged with supraglottic airways) | 10cc 30cc | 2 2 |  AEMT | Paramedic  |
| 1.12 | Commercial tube holder (or equivalent) | ADULTPEDI | 2 each | - | Paramedic |
| 1.13 | Nasogastric tubes (sterile) | 10F14F | 2 each | - | Paramedic |
| 1.14 | Catheter-tip syringe (sterile) | 60mL | 1 | - | Paramedic |
| 1.15 | Hemostat |   | 1 | - | Paramedic |
| 1.16 | Magill Forceps | ADULTPEDI | 1 each | - | Paramedic |
|  |  |  |  |  |  |  |
| **Intravenous Administration** | 2.1 | Catheters (sterile, safety catheters) |  14ga 16ga 18ga  20ga 22ga  24ga | 5 each | AEMT | Paramedic |
| 2.2 | Macro administration sets (adjustable rate set acceptable) | 10gtt | 4 | AEMT | Paramedic |
| 2.3 | Micro administration sets | 60gtt | 4 | AEMT | Paramedic |
| 2.4 | Venous constricting bands |   | 4 | AEMT | Paramedic |
| 2.5 | Padded arm board | PEDI | 1 | AEMT | Paramedic |
| 2.6 | Syringes (sterile) | 1cc 3cc  10cc 30cc | 3 each | AEMT | Paramedic |
| 2.7 | Antiseptic wipes (sterile, individual) |   | 12 | AEMT | Paramedic |
| 2.8 | Bio-occlusive IV dressing |   | 6 | AEMT | Paramedic |
| 2.9 | 3-way stop-cock (for medication administration) |   | 2 | AEMT | Paramedic |
| 2.10 | Needles (sterile) | 18ga 21ga23ga 25gaFilter needles for ampules | 5 each | AEMT | Paramedic |
| 2.11 | Intraosseous (automatic, drill-type)  |   | 1 | AEMT | Paramedic |
| 2.12 | Intraosseous needles (sterile) | 15mm 25mm 45mm | 2 each | AEMT AEMT AEMT | Paramedic Paramedic Paramedic |
| 2.13 | Pressure infuser |   | 2 | AEMT | Paramedic |
| 2.14 | IV extension set |   | 2 | AEMT | Paramedic |
|  |  |  |  |  |  |  |
| **Cardiac Monitor** | 3.1 | Defibrillator | required technology | AEMT (AED) | Paramedic |
| 3.2 | Cardiac Monitoring | required technology | - | Paramedic |
| 3.3 | Pacing (transcutaneous) | required technology | - | Paramedic |
| 3.4 | Cardioversion (synchronized and unsynchronized) | required technology | - | Paramedic |
| 3.5 | Adjustable joule setting | required technology | - | Paramedic |
| 3.6 | 12-Lead capability | required technology | - | Paramedic |
| 3.7 | Ability to print and save | required technology | - | Paramedic |
| 3.8 | Pads (hands-free) | ADULT PEDI | 2 each | AEMT | Paramedic |
| 3.9 | Electrodes | ADULT PEDI | 36 each  | - | Paramedic |
| 3.10 | Razor (single-use) |   | 2 | AEMT | Paramedic |
| 3.11 | Spare ECG paper (roll or equivalent) |   | 2 | - | Paramedic |
| 3.12 | Spare batteries (3/4 - full charge) |   | 2 | - | Paramedic |
| 3.13 | Spare set of all necessary cables (including monitoring and therapy cables) |   | 1 | - | Paramedic |
|  |  |  |  |  |  |  |
| **Other ALS Equipment** | 4.1 | Nebulizer (mouthpiece, T-piece) | ADULT PEDI | 2 each | AEMT | Paramedic |
| 4.2 | Pediatric age-, weight- or length-based medication and/or dosing reference (most current version) |   | 1 | AEMT | Paramedic |
| 4.3 | Needle decompression kit or equivalent (sterile) | 3 ¼"  | 2 | - | Paramedic |
| 4.4 | CPAP device with equipment to do inline nebulizer treatment | MEDIUM LARGE | 2 each | - | Paramedic |
| 4.5 | Pulse-Oximetry device (may be incorporated into monitor) |   | 1 | AEMT | Paramedic |
| 4.6 | Pulse-Oximetry sensors | ADULT PEDI | 2 each | AEMT | Paramedic |
| 4.7 | Glucometer (with control solution; antiseptic wipes; small gauze; bandages) |   | 1 | AEMT | Paramedic |
| 4.8 | Glucometer test strips |   | 8 | AEMT | Paramedic |
| 4.9 | Lancets (single use, self-retracting) |   | 8 | AEMT | Paramedic |
| 4.10 | Morgan Lenses eye shield |   | 2 | - | Paramedic |
| 4.11 | Nasal Atomizers (in addition to BLS requirement)  |   | 2 | AEMT | Paramedic |
|  |  |  |  |  |  |  |  |
| **IV Infusion Pump - Required only if carrying Norepinephrine****(must meet the following minimum****requirements)** | 5.1 | 1. FDA approved, and not excluded from transport use by manufacturer’s instructions.2. Contain drug library with adult and pediatric dosing calculator3. Manual programming capabilities for medications outside the device’s own library and limits.4. Capable of infusing one medication (channel) at a time. 5. Must use latex-free and needle-less administration sets6. Capable of operating on AC/DC and battery power |  | 1 |  | Paramedic |
|  | 5.2 | Infusion sets for specific infusion pump. |  | 4 |  | Paramedic |
| **Note: Device must be appropriately secured in ambulance during storage and use** |

| **Optional Equipment: Required Only for Services That Have Implemented Medical Director Options Under the Statewide Treatment Protocols** |
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| **Needle Cricothyrotomy Kit** | 6.1 | Betadine or alcohol prep pads |  4 |  |  |  | Paramedic |
| 6.2 | 12-14 gauge angiocath, 8.5cm, over the needle catheter with 10ml syringe with 3ml of saline  | 2 each  |  |  |  | Paramedic |
| 6.3 | 3mm adaptor  | 2  |  |  |  | Paramedic |
| 6.4 | High pressure jet ventilator device with oxygen tubing (50psi)  | 1 |  |  |  | Paramedic |
| 6.5 | Securing device  |  2 |  |  |  | Paramedic |
|  | 6.6 | As alternative to 6.1-6.5, equivalent commercially prepackaged kit | 2 |  |  |  | Paramedic |
|  |  |  |  |  |  |  |  |
| **Surgical Cricothyrotomy Kit** | 7.1 | #15 Scalpel Blade | 2  |  |  |  | Paramedic |
| 7.2 | 10ml syringe  | 2  |  |  |  | Paramedic |
|  | 7.3 | #6.0 Cuffed Endotracheal Tube  | 2 |  |  |  | Paramedic |
|  | 7.4 | Flexible Guidewire device | 2 |  |  |  | Paramedic |
|  | 7.5 | Securing device | 2 |  |  |  | Paramedic |
|  | 7.6 | Sterile gauze for bleeding control | 4 |  |  |  | Paramedic |
|  | 7.7 | Betadine or other skin cleanser | 2 |  |  |  | Paramedic |
|  | 7.8 | As alternative to 7.1-7.6, equivalent commercially prepackaged kit | 1 |  |  |  | Paramedic |
|  |  |  |  |  |  |  |  |
| **Transport Ventilator**  | 8.1 | Ventilator machine set up with appropriate tubing designated oxygen tank and the ability to do in-line nebulizer treatments. Must include appropriately sized masks.  | 1 |  |  |  | Paramedic |

| **Ultrasound**  | 9.1 | Ultrasound machine set up with appropriate probes and conductive gel  | 1 |  |  |  | Paramedic |
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