

Class B (BLS) - Class C (ALS) - Class D (Ground CCT) - Class E- (Air)
Minimum Medication and Equipment Supply List
June 2025

This is the minimum medication and equipment supply list required on dedicated Class B (BLS), Class C (ALS), Class D (ground CCT) or E (air ambulance) EMS Vehicles operated by WVOEMS Licensed EMS Agencies. All supplies must be clean and organized. When applicable, items must be sealed and within current expiration period. Vehicles must have required equipment on-board during EMS response and patient treatment.

Response Classification

B (BLS) Ground Qty	C (ALS) Ground Qty	D (CCT) Ground Qty	E Air Ambulance Qty
--------------------------	--------------------------	--------------------------	---------------------------

A.1 Ambulance Operations Equipment [BLS, ALS, CCT]

Wheeled stretcher, multi-level, with 5-point (over shoulder) patient restraint system: (Antler, Railing, and Cot Safety Hook) or Power Assisted and Track Securing device) or (FAA aircraft approved stretcher system)	1 ☐	1 ☐	1 ☐	1 ☐
Stair chair or suitable substitute	1 ☐	1 ☐	1 ☐	N/A
Blankets	2 ☐	2 ☐	2 ☐	1 ☐
Sheets	4 ☐	4 ☐	4 ☐	1 ☐
Pillow, fluid resistant	1 ☐	1 ☐	1 ☐	Optional ☐
Towels	2 ☐	2 ☐	2 ☐	2 ☐
Bedpan, disposable	1 ☐	1 ☐	1 ☐	Optional ☐
Urinal, disposable	1 ☐	1 ☐	1 ☐	Optional ☐
Emesis Bag; Disposable, splash resistant	4 ☐	4 ☐	4 ☐	4 ☐
Protocol access appropriate for level of staffing (electronic or paper)	☐	☐	☐	☐
AC power supply with sufficient output to run all on board portable electric equipment (inverter or generator)	☐	☐	☐	☐

A.2 Ambulance Operations - Two-Way Communications [BLS, ALS, CCT]

Mobile Radio; Between vehicle, dispatcher and/or 911 center (if applicable)	☐	☐	☐	☐
May utilize Portable Radio				
Portable Radio; Outside of vehicle between EMS Provider, Dispatcher and/or 911 center. (Conveyesant Transport ONLY are exempt from this requirement.)	1 ea. ☐	1 ea. ☐	1 ea. ☐	N/A

B.1 PPE - Infection Control (Quantity and Sized for entire EMS crew) [BLS, ALS, CCT]

Protective eyewear - full peripheral glasses or goggles or face shield	4 ☐	4 ☐	Total Crew ☐	Total Crew ☐
NIOSH N-95 or N-100 face masks	4 ☐	4 ☐	Total Crew ☐	Total Crew ☐
Protective gowns or coveralls, shoe covers	4 ☐	4 ☐	Total Crew ☐	Total Crew ☐
Disposable exam gloves meeting NFPA 1999 requirements – assorted appropriate sizes, must include hypoallergenic/latex free types (XL, L, M, S)	1 bx ea. ☐	1 bx ea. ☐	1 bx ea. ☐	6 Pair ea. ☐
Waterless hand sanitizer	1 ☐	1 ☐	1 ☐	N/A
Disinfectant for cleaning vehicle interior and equipment	1 ☐	1 ☐	1 ☐	N/A
Biohazard trash bags	2 ☐	2 ☐	2 ☐	1 ☐
Fixed and Portable sharps containers	1 ea. ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐

B.2 PPE - Safety Equipment (Quantity and Sized for entire EMS crew) [BLS, ALS, CCT]

Clothing, High visibility, compliant with 23 CFR Part 643 (Federal Highway Worker Visibility Act) meeting ANSI/ISEA 107-2004 class 3 requirements	Total Crew ☐	Total Crew ☐	Total Crew ☐	Total Crew ☐
Eyewear, Protective meeting ANSI Z87.1-2003 standards	Total Crew ☐	Total Crew ☐	Total Crew ☐	Total Crew ☐
Gloves, Protective, extrication-type or heavy-duty leather	Total Crew ☐	Total Crew ☐	Total Crew ☐	Optional ☐
Helmet, Protective meeting ANSI Z89.1-2003 Type II, NFPA 1907-2007 or NFPA 1951-2007 standards OR FAA approved helmets for rotor wing aircraft	Total Crew ☐	Total Crew ☐	Total Crew ☐	Total Crew ☐
Chemical light sticks or reflective triangles, etc.	3 ☐	3 ☐	3 ☐	N/A

Child occupant protection system	1 ☐	1 ☐	1 ☐	1 ☐
Emergency Response Guidebook, (ERG - Hazmat) Current DOT	1 ☐	1 ☐	1 ☐	1 ☐
Fire Extinguisher, 5lb 2A-10BC or FAA approved Fire Extinguisher	1 ☐	1 ☐	1 ☐	1 ☐
Flashlights	2 ☐	2 ☐	2 ☐	2 ☐
B.3 OPTIONAL - PPE - Safety Equipment [BLS, ALS, CCT]				
Soft Restraints; commercially available	1 set ☐	1 set ☐	1 set ☐	N/A
AirMedical Only: Optional Searchlight, 180° and 400,000 cp	N/A	N/A	N/A	☐
AirMedical Only: Optional Light to illuminate tail rotor area (<i>Tel Tail</i> or equivalent)	N/A	N/A	N/A	☐
AirMedical Only: Optional NVG 'night vision goggles' equipped/certified	N/A	N/A	N/A	☐
C.1 Trauma - Immobilization Equipment [BLS, ALS, CCT]				
Cervical collars- Rigid: large, medium, small & child, (OR) adult and pediatric adjustable	2 ea. ☐	2 ea. ☐	2 ea. ☐	1 ea. ☐
Head/cervical immobilization devices - towel/blanket rolls are acceptable	2 sets ☐	2 sets ☐	2 sets ☐	1 set ☐
Short spinal immobilization device	1 ☐	1 ☐	1 ☐	N/A
Backboards: radiolucent, fluid impervious and full-length	2 ☐	2 ☐	2 ☐	N/A
Backboard patient securing strapping: Four (4) 9-foot straps or equivalent	2 sets ☐	2 sets ☐	2 sets ☐	N/A
Traction splints, adult and child – a single splint is acceptable if adjustable for both	1 ea. ☐	1 ea. ☐	1 ea. ☐	N/A
Extremity splints; padded (Cardboard, wire, air, or moldable)	2 ea. ☐	2 ea. ☐	2 ea. ☐	N/A
C.2 Trauma - Wound Management [BLS, ALS, CCT]				
Abdominal Pads; Sterile, sized 5" x 9" or 8" x 10"	2 ☐	2 ☐	2 ☐	2 ☐
Adhesive tape – assorted sizes – 1 roll must be hypoallergenic/latex free	4 rolls ☐	4 rolls ☐	4 rolls ☐	2 rolls ☐
Burn Sheet; Sterile	2 ☐	2 ☐	2 ☐	2 ☐
Gauze; Sterile, sized 4"x 4"	24 ☐	24 ☐	24 ☐	12 ☐
Gauze; Conforming Stretch Roll bandaging	8 rolls ☐	8 rolls ☐	8 rolls ☐	4 rolls ☐
Heavy duty bandage scissors or shears	1 ☐	1 ☐	1 ☐	1 ☐
Multi-Trauma Dressing; Sterile, sized 10" x 30"	2 ☐	2 ☐	2 ☐	2 ☐
Occlusive dressings; Sterile, sized 3" x 8", or equivalent	2 ☐	2 ☐	2 ☐	2 ☐
Triangular Bandages	4 ☐	4 ☐	4 ☐	N/A
Tourniquet; Commercial - Mechanical, Extremity	2 ☐	2 ☐	2 ☐	1 ☐
Sterile Saline or Sterile Water for irrigation, 1000 ml total	1000 mL ☐	1000 mL ☐	1000 mL ☐	N/A
C.3 Trauma - Additional Equipment [BLS, ALS, CCT]				
Body Bag, Impermeable	1 ☐	1 ☐	1 ☐	N/A
Cold packs	4 ☐	4 ☐	4 ☐	Optional ☐
Hot packs	4 ☐	4 ☐	4 ☐	Optional ☐
Triage tags	25 ☐	25 ☐	25 ☐	N/A
Triage tape rolls – red, yellow, green, black, and light blue or blue/white striped	1 ea. ☐	1 ea. ☐	1 ea. ☐	N/A
C.4 Trauma - OPTIONAL Equipment [BLS, ALS, CCT]				
Bandaging, Elastic wrap	☐	☐	☐	N/A
Hemostatic dressings, impregnated gauze-type hemostatic agent	☐	☐	☐	N/A
Morgan Lens	☐	☐	☐	N/A
Pediatric spinal immobilization device	☐	☐	☐	N/A
Jewelry/ring cutter or ring breaker	☐	☐	☐	N/A
Pelvic immobilization device	1 ☐	1 ☐	1 ☐	N/A
D.1 OB Equipment [BLS, ALS, CCT]				
OB kits, sterile with bulb syringe	2 ☐	2 ☐	2 ☐	N/A
Thermal absorbent blanket, head cover and heat-reflective material	1 ☐	1 ☐	1 ☐	N/A
E.1 Monitoring and Assessment [BLS,* ALS*, CCT*]				

Blood pressure cuff – XL, adult, child & infant	1 ea. ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐
Stethoscope, suitable for adult and pediatric use	1 ☐	1 ☐	1 ☐	1 ☐
Glucometer with supplies (lancets must be single use, fully disposable types)	1 ☐	1 ☐	1 ☐	1 ☐
Pulse oximeter for adult and pediatric use (Portable or ECG monitor module)	1 ☐	1 ☐	CCT Mon ☐	CCT Mon ☐
Thermometer, capable of measuring a range of 86°-105° F	1 ☐	1 ☐	1 ☐	N/A
AED with adult and pediatric defibrillator pads	1 ☐	Optional ☐	N/A	N/A
ALS ECG / Defibrillator Monitoring System				
• Cardiac Rhythm monitoring	Optional ☐	1 ☐	1 ☐	1 ☐
• 12 Lead acquisition, data transmission				
• Defibrillation and Cardioversion	Optional ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐
• Cables and electrode set for ECG monitoring and 12 lead acquisition				
• Adult and pediatric defibrillation and transcutaneous pacing cables and pads <i>(A total of 2 is required if pads accommodate both adult and pediatric patients)</i>	Opt: AED mode 2 ea ☐	2 ea. ☐	2 ea. ☐	2 ea. ☐
• AC power supply, battery and spare battery	Optional ☐	1 ☐	1 ☐	N/A
CCT Advanced Monitoring System (additional functionality required)				
• Pulse Oximetry (SpO ₂) monitoring module	Optional ☐	Optional ☐	1 ☐	1 ☐
• Non-Invasive Blood Pressure monitoring module				
• End Tidal CO ₂ continuous waveform capnography module	N/A	N/A	1 ☐	1 ☐
• Invasive Pressure monitoring module(s)				
• Tubing and supplies for SpO ₂ and non-invasive BP monitoring	Optional ☐	Optional ☐	1 ea. ☐	1 ea. ☐
• Continuous waveform capnography sampling lines: Inline Airway and Oral-Nasal line	Optional ☐	Optional ☐	1 ea. ☐	1 ea. ☐
• Cables and transducers for each Invasive monitoring module	N/A	N/A	1 ea. ☐	1 ea. ☐
Temperature monitoring device for: skin or esophageal or rectal use	Optional ☐	Optional ☐	1 ☐	1 ☐
Transvenous pacemaker with adjustable rate and milliamp setting (Battery powered)	N/A	N/A	1 ☐	1 ☐
E.2 Optional Monitoring and Assessment Equipment [BLS, ALS, CCT]				
Mechanical Chest Compression Device	Optional ☐	Optional ☐	Optional ☐	N/A
F.1 Airway and Ventilation [BLS, ALS, CCT]				
Fixed suction system, electric powered with disposable collection container, and large bore tubing, assembled and ready for use	1 ☐	1 ☐	1 ☐	1 ☐
Portable suction unit, assembled and ready for use	1 ☐	1 ☐	1 ☐	1 ☐
Suction Catheter; Oral, Large bore, Rigid (with internal diameter ≥ 0.25 inches)	2 ☐	2 ☐	2 ☐	1 ☐
Suction Catheter; Flexible (sized: 6 Fr, 10 Fr and 14 Fr)	2 ea. ☐	2 ea. ☐	2 ea. ☐	2 ea. ☐
Salem Sump Tubes; (sized 8 Fr, 12 Fr, and 18 Fr)	N/A	1 ea. ☐	2 ea. ☐	2 ea. ☐
Syringe, 60 cc (irrigation syringe with suction catheter tip) for Salem Sump Tubes	2 ☐	2 ☐	2 ☐	1 ☐
Suction connectors, ("Y" style connector)	N/A	N/A	2 ☐	1 ☐
Suction connectors, (5-in-1 connector)	N/A	N/A	2 ☐	1 ☐
O ₂ Main on-board system: BLS-ALS = (1 "M" cylinder ~3,000 L equiv) with 2 outlets; CCT Ground minimum = (2 M size tanks 6,000 L) or (1 H: 6,900 L)	1 ☐	1 ☐	6000 L ☐	1 ☐
O ₂ adjustable liter flow regulators (capable of 15 lpm)	2 ☐	2 ☐	2 ☐	1 ☐
O ₂ Portable tank (D size or larger):non-gravity dependent flow gauge/regulator (15 lpm)	1 ☐	1 ☐	1 ☐	1 ☐
O ₂ Full spare portable cylinder (1 D size "350 L" or larger)	1 ☐	1 ☐	1 ☐	N/A
O ₂ connecting tubing – may be stored with BVM or nebulizers	2 ☐	2 ☐	2 ☐	2 ☐
Nasal Cannula: Adult	4 ☐	4 ☐	4 ☐	2 ☐
Nasal cannula: Pediatric	4 ☐	4 ☐	4 ☐	1 ☐
Non-rebreather masks (NRB): Adult	4 ☐	4 ☐	4 ☐	2 ☐
Non-rebreather masks (NRB): Pediatric	4 ☐	4 ☐	4 ☐	1 ☐
Nasopharyngeal airways – assorted sizes, 16 Fr – 34 Fr (≥ 5 different sizes)	1 ea. ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐
Oropharyngeal airways – sizes 0 through 5	1 set ☐	1 set ☐	1 set ☐	1 set ☐
BVM; (bag valve mask, self-filling with O ₂ reservoir) Adult, Child, Infant	1 ea. ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐

BVM Masks, Clear: adult, child, infant, and neonatal (if not pre-packaged with BVM)	1 ea. ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐
Supraglottic Airways, (igel® resus kit Adult Sizes 3, 4, and 5) <i>RESUS Kit is required for EMS use</i>	1 ea. ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐
End-tidal CO2 detector (ADULT) colorimetric / qualitative device (2 ea.) OR Quantitative EtCO2 Monitor system	2 ea. ☐ or Mon. ☐	2 ea. ☐ or Mon. ☐	EtCO ² Mon. ☐	EtCO ² Mon. ☐
End-tidal CO2 detectors; (PEDIATRIC) colorimetric / qualitative device (2 ea.) OR Quantitative EtCO2 Monitor system	2 ea. ☐ or Mon. ☐	2 ea. ☐ or Mon. ☐	EtCO ² Mon. ☐	EtCO ² Mon. ☐
Surgical Cricothyrotomy kit [bougie (reg or pocket), #10 scalpal, and 5.5 - 6.0 tube required]	N/A	1 ☐	1 ☐	1 ☐
CPAP device with 2 masks and tubing circuits	1 ☐	1 ☐	1 ☐	Optional ☐
F.2 OPTIONAL Airway and Ventilation supplies [BLS*, ALS, CCT]				
Non-invasive vital signs monitor	☐	☐	☐	☐
Pocket mask with one-way valve	☐	☐	☐	N/A
Supraglottic Airways, (igel® Pediatric Sizes 1, 1.5, 2, and 2.5)	1 ea. ☐	1 ea. ☐	1 ea. ☐	1 ea. ☐
G.1 IV and Medication Administration Supplies [BLS, ALS, CCT]				
Length-/weight based pediatric drug-equipment reference, tape, pedi wheel or equivalent	1 ☐	1 ☐	1 ☐	1 ☐
IM, SQ, IV site preparation materials – alcohol or povidone pads	10 ea. ☐	10 ea. ☐	10 ea. ☐	10 ea. ☐
Medication atomizers, (intranasal Naloxone, etc)	2 ☐	2 ☐	2 ☐	2 ☐
Nebulizer kits, (albuterol and/or ipratropium bromide, etc.)	2 ☐	2 ☐	2 ☐	2 ☐
Syringe, 10 ml	2 ☐	2 ☐	10 ☐	4 ☐
Syringe, 1 ml	2 ☐	2 ☐	5 ☐	2 ☐
Needles; hypodermic, various sizes and lengths. IM-SQ medication administration (some must be a minimum of 1.5 inches)	2 ea. ☐	2 ea. ☐	2 ea. ☐	2 ea. ☐
H.1 Medications [BLS, ALS, CCT]				
Acetaminophen (Tylenol®), oral suspension, 800 mg (instead of 160mg/5ml)	800 mg ☐	800 mg ☐	800 mg ☐	N/A
Acetaminophen (Tylenol®), Tablets, 500 mg	1 Bottle ☐	1 Bottle ☐	1 Bottle ☐	1 Bottle ☐
Albuterol, 2.5 mg	4 ☐	4 ☐	4 ☐	4 ☐
Albuterol / Ipratropium Bromide (Duo-Neb® or Combivent®), 2.5mg / 0.5mg	4 ☐	4 ☐	4 ☐	4 ☐
Aspirin, 81 mg chewable tablets	1 Bottle ☐	1 Bottle ☐	1 Bottle ☐	324 mg ☐
Diphenhydramine (Benadryl®), Injectable 100 mg total	100 mg ☐	100 mg ☐	100 mg ☐	100 mg ☐
Epinephrine, 1:1,000, 1 mg	2 ☐	2 ☐	4 ☐	3 ☐
Glucagon, 1 mg	1 ☐	1 ☐	1 ☐	1 ☐
Ipratropium Bromide, 0.5mg	4 ☐	4 ☐	4 ☐	4 ☐
Naloxone (Narcan®), 1mg/ml (<i>Optional prepackaged IN atomizer in a concentration not to exceed 1 ml per nostril</i>)	2 ☐	2 ☐	2 ☐	2 ☐
Nitroglycerin, 0.4mg (1/150) tablets or spray	1 Bottle ☐	1 Bottle ☐	1 Bottle ☐	1 Bottle ☐
Ondansetron (Zofran®), 4 mg / tablet ODT	2 tablets ☐	2 tablets ☐	Optional ☐	Optional ☐
Ondansetron (Zofran®), total 8 mg	8 mg ☐	8 mg ☐	8 mg ☐	8 mg ☐
Oral Glucose, 15 gm	2 ☐	2 ☐	2 ☐	N/A
H.2 OPTIONAL Medications and IV Solutions [BLS, ALS, CCT]				
Epi Pen Jr. and Epi Pen Adult	1 each ☐	N/A	N/A	N/A
Glucagon Auto Injector - Adult	1 ☐	1 ☐	N/A	N/A
Glucagon Auto Injector - Pediatric	1 ☐	1 ☐	N/A	N/A
Mark 1 Kit	2 ☐	2 ☐	2 ☐	2 ☐
Tetracaine (0.5%), (Ophthalmic drops) 2 ml total	2 ml ☐	2 ml ☐	#REF!	#REF!
END OF BLS MEDICATION AND EQUIPMENT LIST				
F.3 Airway and Ventilation [ALS, CCT]				
Laryngoscope handle with extra batteries	N/A	1 ☐	1 ☐	1 ☐

Laryngoscope blades – • 0 & 1 (Miller) straight • 2, 3, 4 (Miller) straight or (Macintosh) curved • Spare bulbs if applicable	N/A	1 ea. ☐	1 ea. ☐	1 ea. ☐
ET tubes, sizes:				
• 2.5 cuffed or uncuffed	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
• 3.0 or 3.5 cuffed or uncuffed	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
• 4.0 or 4.5 cuffed	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
• 5.0 or 5.5 cuffed	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
• 6.0 or 6.5 cuffed	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
• 7.0 or 7.5 cuffed	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
• 8.0 or 8.5 cuffed	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
Malleable ET Tube Introducer; Adult	N/A	Opt 1 ☐	1 ☐	1 ☐
Malleable ET Tube Introducer; Pediatric	N/A	Opt 1 ☐	1 ☐	1 ☐
Stylets: Adult and Pediatric sizes (if not pre-packaged in ET Tubes)	N/A	1 ea. ☐	1 ea. ☐	1 ea. ☐
Magill forceps: Adult and Pediatric size	N/A	1 ea. ☐	1 ea. ☐	1 ea. ☐
Meconium aspirator and adaptor for ET tubes	N/A	1 ☐	1 ☐	1 ☐
Chest decompression large bore needle, • Adult: 14 - 16 gauge minimum of 3.25" length • Child: 16 gauge minimum 1.25" length	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐
Video Assisted Laryngoscope - (ALS-RSI Protocol requires this device as standard equipment) (Blade for each pt. age/size that DAI / RSI permitted)	N/A	1 ea. ☐ <i>Optional based on use of RSI</i>	1 ea. ☐	1 ea. ☐
F.4 Airway and Ventilation (ALS optional, CCT required, C3IFT Optional)				
Ventilator with: • Volume and Pressure control, SIMV, AC, CPAP, pressure support • Adjustable PEEP • Adjustable peak flow • Adjustable FIO ² range of 21% to 100%	N/A	Optional for: C3-IFT 1 ☐	1 ☐	1 ☐
Ventilator circuit (tubing) sets: – (total of 2 if circuit does both) • Adult • Pediatric	N/A	Optional for: C3-IFT 1 ☐	2 ea. ☐	2 ea. ☐
Ventilator circuit filters: 4 total • HME (Heat & Moisture Exchange) or Bacterial / Viral	N/A	Opt: C3-IFT 2 ☐	4 ☐	2 ☐
Ventilator: Closed tracheal suction catheters	N/A	Opt: C3-IFT 1 ☐	2 ☐	1 ☐
PEEP valves (use with BVM during exchange, etc.)	N/A	Opt: C3-IFT 1 ☐	2 ☐	2 ☐
Doppler stethoscope with gel	N/A	N/A	1 ☐	1 ☐
Pneumothorax kit with one-way valve	N/A	N/A	2 ☐	2 ☐
Surgical cricothyrotomy kit	N/A	1 ☐	1 ☐	1 ☐
G.2 IV and Medication Administration Supplies [ALS, CCT]				
IV Venous Tourniquets (ALS stated 4 ea.)	N/A	4 ☐	4 ☐	4 ☐
IV Catheters, sizes 14g, 16g, 18g, 20g, 22g and 24g	N/A	4 ea. ☐	4 ea. ☐	4 ea. ☐
IV Saline Locks	N/A	4 ☐	4 ☐	4 ☐
IV Normal Saline (0.9%) flushes (Luer Lock)	N/A	4 ☐	6 ☐	2 ☐
IV Administration Set, 60gtts/ml Mini-drip. May utilize adjustable 'multi-drip' sets	N/A	4 ☐	4 ☐	4 ☐
IV Administration Set, 10 to 15gtts/ml Macro-drip. May utilize adjustable 'multi-drip' sets	N/A	4 ☐	4 ☐	4 ☐
IV Extension sets	N/A	4 ☐	4 ☐	4 ☐
Intraosseous (EZ-IO) Driver (or approved alternative)	N/A	1 ☐	1 ☐	1 ☐
Intraosseous (EZ-IO) Needles – (or approved alternative) • Adult: 15 gauge, 25 mm (Blue) • Bariatric: 15 gauge, 45 mm (Yellow) • Pediatric: 15 gauge, 15 mm (Pink)	N/A	2 ea. ☐	2 ea. ☐	2 ea. ☐

Syringe, 3 ml	N/A	2 ☐	10 ☐	2 ☐
Syringe, 20 ml or 30 ml (either size acceptable)	N/A	2 ☐	2 ☐	2 ☐
Syringe, 60 ml Luer Lock tip	N/A	2 ☐	2 ☐	2 ☐
G.3 IV and Medication Administration Supplies [CCT Required; ALS Optional]				
IV infusion pump(s), portable, AC and battery power, capability to provide 6 simultaneous infusions with independent flow settings. (or a combination)	N/A	Optional ☐	1 ☐	1 ☐
IV administration sets, IV infusion pump-compatible	N/A	Optional ☐	6 ☐	6 ☐
IV fluid warming system	N/A	Optional ☐	1 ☐	N/A
IV administration set, Blood administration tubing with filter	N/A	Optional ☐	2 ☐	2 ☐
Pressure infusion bag(s) (For IO infusions)	N/A	Optional ☐	2 ☐	2 ☐
3-way stopcocks	N/A	Optional ☐	4 ☐	2 ☐
Blood sample tubes and supplies	N/A	Optional ☐	Optional ☐	N/A
H.3 Medications and IV Solutions [ALS, CCT]				
Acetaminophen, 100ml bag	N/A	2 ☐	2 ☐	2 ☐
Adenosine (Adenocard®), 18 mg total	N/A	2 ☐	2 ☐	2 ☐
Atropine, 1 mg pre-loaded syringe	N/A	3 ☐	3 ☐	3 ☐
Amiodarone, Injectable (May substitute with Lidocaine)	N/A	450 mg ☐	450 mg ☐	450 mg ☐
Amiodarone, (0.22 micron IV line filter for infusion)	N/A	2 ☐	2 ☐	1 ☐
Amiodarone for infusion (May substitute with Lidocaine)	N/A	1 ☐	1 ☐	1 ☐
Calcium Chloride, 1 gm	N/A	2 ☐	2 ☐	2 ☐
Cefazolin, 1 gm	N/A	3 ☐	3 ☐	3 ☐
Dextrose 25 gms (either preloaded D50W syringe) or alternate, i.e.(D10W infusion bag)	N/A	2 ☐	2 ☐	2 ☐
Dexamethasone 10 mg	N/A	10 mg ☐	10 mg ☐	10 mg ☐
Diltiazem (Cardizem®), 100 mg total – ADD-Vantage® system or any combination to total 100 mg (50 mg/10 ml or 25 mg/5 ml)	N/A	100 mg ☐	100 mg ☐	100 mg ☐
Diltizem IV spike to luer lock adapter if utilizing the Add Vantage admin kit	N/A	2 ☐	2 ☐	2 ☐
Droperidol 2.5 mg/ml or 5 mg/ml	N/A	10 mg ☐	10 mg ☐	10 mg ☐
Epinephrine, 1:10,000, 1 mg pre-loaded syringe	N/A	6 ☐	6 ☐	6 ☐
Fentanyl (Sublimaze®), (ALS= 200 mcg total) (CCT= 1000 mcg total)	N/A	200 mcg ☐	1000 mcg ☐	1000 mcg ☐
Furosemide (Lasix®) (ALS= 80 mg total) (CCT= 100 mg total)	N/A	80 mg ☐	100 mg ☐	100 mg ☐
Heparin, 5,000 unit bolus (CCT can utilize 25,000 units/250 ml bag)	N/A	1 ☐	1 ☐	1 ☐
Ketamine (Ketalar) 320 mg	N/A	320 mg ☐	320 mg ☐	320 mg ☐
Ketorolac (Toradol), 30 mg total	N/A	30 mg ☐	30 mg ☐	30 mg ☐
Labetalol (Trandate) 30 mg total	N/A	30 mg ☐	30 mg ☐	30 mg ☐
Lidocaine (Xylocaine®), 100 mg pre-loaded syringe (May substitute with Amiodarone)	N/A	3 ☐	3 ☐	3 ☐
Lidocaine (Xylocaine®) for infusion (May substitute with Amiodarone)	N/A	1 ☐	1 ☐	1 ☐
Magnesium Sulfate, 4 gm total	N/A	4 gm ☐	4 gm ☐	4 gm ☐
Midazolam (Versed®), 10 mg total	N/A	10 mg ☐	10 mg ☐	10 mg ☐
Morphine Sulfate, 10 mg total	N/A	10 mg ☐	10 mg ☐	10 mg ☐
Thiamine, 100 mg	N/A	100 mg ☐	100 mg ☐	100 mg ☐
Tranexamic Acid (TXA) 2 gm total	N/A	2 gm ☐	2 gm ☐	2 gm ☐
Sodium Bicarbonate, 100 mEq total	N/A	100 mEq ☐	100 mEq ☐	100 mEq ☐
Sodium Chloride (Normal Saline) (0.9%), (1,000 ml or 500 ml bags) 4000 ml total	N/A	4 L ☐	4 L ☐	4 L ☐
Sodium Chloride (Normal Saline) (0.9%), 100 ml IV bag	N/A	2 ☐	4 ☐	2 ☐
3% Hypertonic Normal Saline	N/A	500 ml ☐	500 ml ☐	500 ml ☐
H.4 Medications and IV Solutions - CCT and ALS-RSI Required				
Etomidate (Amidate), 80 mg total	N/A	ALS-RSI 80 mg ☐	80 mg ☐	80 mg ☐

Succinylcholine (<i>Anectine</i>), 400 mg total	N/A	ALS-RSI 400 mg ☐	400 mg ☐	400 mg ☐
Rocuronium (Zemuron®) 200 mg	N/A	ALS-RSI 200 mg ☐	200 mg ☐	200 mg ☐
H.5 OPTIONAL Medications and IV Solutions				
Cyano-Kit	1 ☐	1 ☐	1 ☐	1 ☐
END OF ALS MEDICATION AND EQUIPMENT LIST				
H.6 Medications and IV Solutions [CCT only]				
Calcium gluconate injectable, 2 gm total (or Calcium Chloride if shortage)	N/A	N/A	2 gm ☐	2 gm ☐
Clopidogrel (<i>Plavix</i>), tablets, 300 mg total	N/A	N/A	300 mg ☐	300 mg ☐
H2 Inhibitor injectable; Cimetidine 300 mg total (OR) Famotidine 20 mg total	N/A	N/A	300 mg ☐ 20 mg ☐	300 mg ☐ 20 mg ☐
Lorazepam (<i>Ativan</i>) 6 mg total	N/A	N/A	6 mg ☐	6 mg ☐
Methylprednisolone (<i>Solu-Medrol</i>), 125 mg	N/A	N/A	2 ☐	2 ☐
Metoprolol (<i>Lopressor</i>), 15 mg total	N/A	N/A	15 mg ☐	15 mg ☐
Norepinephrine (<i>Levophed</i>), 4 mg (dilute in D5W 250 ml IV solution)	N/A	N/A	2 ☐	2 ☐
Racemic epinephrine, 2.25%/ 0.5 ml OR (Epi 1:1,000 2.5 mg in 4 mL NS > 4 yrs)	N/A	N/A	2 ☐	2 ☐
D ⁵ W, 250 ml bags	N/A	N/A	2 ☐	2 ☐
Normal saline (0.9%), 250 ml bags	N/A	N/A	4 ☐	2 ☐
Ringer's Lactate, 1,000 ml bags	N/A	N/A	2 ☐	2 ☐
H.7 OPTIONAL: Medications and IV Solutions [CCT only, OPTIONAL]				
Bumetanide (<i>Bumex</i>), 4 mg	N/A	N/A	4 mg ☐	4 mg ☐
Calcium Chloride, 1 gm (may replace Calcium Gluconate)	N/A	N/A	1 gm ☐	1 gm ☐
Captopril 25 mg	N/A	N/A	25 mg ☐	25 mg ☐
Flumazenil (<i>Romazicon</i>), 1 mg Total	N/A	N/A	1 mg ☐	1 mg ☐
Foley catheters, sizes: 12 fr, 14 fr, 16 fr, 18 fr	N/A	N/A	1 ea. ☐	N/A
Insulin, Humulin R	N/A	N/A	1 vial ☐	N/A
Syringe, insulin specific syringe required if carrying insulin	N/A	N/A	2 ☐	N/A
Ketorolac (<i>Toradol</i>), additional 30 mg	N/A	N/A	30 mg ☐	30 mg ☐
Lanoxin (<i>Digoxin</i>). 0.5 mg	N/A	N/A	0.5 mg ☐	0.5 mg ☐
Mannitol (<i>Osmitol</i>), 100 gm (Must have a 5 micron IV filter also if mannitol is carried)	N/A	N/A	100 gm ☐	100 gm ☐
Needle, non-coring, subcutaneous IV port access	N/A	N/A	1 ☐	1 ☐
Nitroprusside (<i>Nitride</i>), 50 mg	N/A	N/A	50 mg ☐	50 mg ☐
Phenytoin (<i>Dilantin</i>), 250 mg	N/A	N/A	250 mg ☐	250 mg ☐
Potassium Chloride, 20 meq	N/A	N/A	20 meq ☐	20 meq ☐
PRBC (Packed Red Blood Cells) (requires specific IV blood administration set)	N/A	N/A	1 unit ☐	1 unit ☐
Vasopressin (<i>Pitressin</i>), 20 u	N/A	N/A	1 ☐	1 ☐
Balanced Crystalloid Solutions (i.e. Plasma-lyte or Normosol-R) 2 liters total	N/A	N/A	2 L ☐	2 L ☐
Hydralazine 40 mg	N/A	N/A	40 mg ☐	40 mg ☐
Nicardipine (Cardene) 500 mg	N/A	N/A	500 mg ☐	500 mg ☐
Promethazine (Phenergan) 50 mg	N/A	N/A	50 mg ☐	50 mg ☐
Solucortef 100 mg	N/A	N/A	100 mg ☐	100 mg ☐
Precedex 200 mcg	N/A	N/A	200 mcg ☐	200 mcg ☐
Vasotec (Enalapril) 2.5 mg	N/A	N/A	2.5 mg ☐	2.5 mg ☐