

Class A Rapid Response Non-Transporting Minimum Equipment and Supplies. (EMR, BLS, and ALS)

This is the minimum equipment and supplies required on dedicated Class A EMS Rapid Response Vehicles operated by Licensed EMS Agencies and Fire Department Rapid Response Licensed 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 Type

EMR

BLS

ALS

Qty

Qty

Qty

A. Airway and Ventilation

Portable suction unit, assembled and ready for use – commercially available manual unit is acceptable

1 ☐

1 ☐

1 ☐

Large bore rigid oral suction catheters – must have internal diameter greater than or equal to 0.25 inches

1 ☐

1 ☐

1 ☐

Portable oxygen system with non-gravity dependent oxygen flow regulator (bourdon gauge flowmeter/15 lpm)

1 ☐

1 ☐

1 ☐

Adult nasal cannula

1 ☐

1 ☐

1 ☐

Pediatric nasal cannula

1 ☐

1 ☐

1 ☐

Adult non-rebreather (NRB) mask

1 ☐

1 ☐

1 ☐

Pediatric non-rebreather (NRB) mask

1 ☐

1 ☐

1 ☐

Oxygen connection tubing – may be with BVM or nebulizers

1 ☐

1 ☐

1 ☐

Oropharyngeal airways – sizes 0 through 5

1 set ☐

1 set ☐

1 set ☐

Nasopharyngeal airways – assorted sizes, 16 Fr – 34 Fr (≥ 5 different sizes)

1 set ☐

1 set ☐

1 set ☐

Supraglottic airway Resus kits i-Gel®– sizes 3, 4, and 5.

NA

1 ☐

1 ☐

Adult end-tidal CO2 detectors – colorimetric or qualitative

NA

1 ☐

1 ☐

Pediatric end-tidal CO2 detectors – colorimetric or qualitative

NA

1 ☐

1 ☐

Adult, child and infant bag valves, self-filling with oxygen reservoir

1 ☐

1 ☐

1 ☐

Clear masks for bag valves, sizes: adult, child, infant and neonatal

1 ☐

1 ☐

1 ☐

Chest decompression large bore needle:
Adult: minimum of 3.25" length 14 – 16 gauge
Child: 1.25" 16 gauge for pediatrics

NA

NA

1ea ☐

B. Monitoring and Assessment

Blood pressure cuffs – XL, Adult and Child sizes

1 ☐

1 ☐

1 ☐

Stethoscope, suitable for adult and pediatric use

1 ☐

1 ☐

1 ☐

AED with adult defibrillator pads – if NOT pediatric capable, must have pediatric pads

1 ☐

1 ☐

NA

Glucometer with single-use fully disposable lancets and glucose strips

1 ☐

1 ☐

1 ☐

Pulse oximeter for adult and pediatric use with all necessary equipment (portable or

1 ☐

1 ☐

1 ☐

attached to cardiac monitor)			
Patient monitoring system capable of cardiac rhythm monitoring, 12-lead acquisition, data transmission, transcutaneous pacing, defibrillation and cardioversion	NA	NA	1 ☐
Spare battery for patient monitoring system	NA	NA	1 ☐
Adult and pediatric defibrillation and transcutaneous pacing cables/pads and electrodes for patient monitoring system	NA	NA	1 ☐
Cables, probes and supplies for ECG monitoring	NA	NA	1 ☐
C. Immobilization Equipment			
Rigid cervical collar: Large, medium, small and child -OR- Adjustable cervical collar – adult and pediatric	1 ☐	1 ☐	1 ☐
Padded extremity splints (cardboard, wire, air, or SAMS)	2 ☐	2 ☐	2 ☐
D. Wound Management			
Sterile burn sheets	1 ☐	1 ☐	1 ☐
Sterile 10" x 30" multi-trauma dressings	2 ☐	2 ☐	2 ☐
Sterile 4"x4" gauze	12 ☐	12 ☐	12 ☐
Sterile occlusive dressings, 3" x 8" or larger	1 ☐	1 ☐	1 ☐
Adhesive tape, assorted sizes and types. One roll must be hypoallergenic/latex-free	2 rolls ☐	2 rolls ☐	2 rolls ☐
Self-adhering gauze bandages – Kling or equivalent	4 rolls ☐	4 rolls ☐	4 rolls ☐
Triangular bandages	2 ☐	2 ☐	2 ☐
Commercial Arterial Tourniquet – CAT®, MAT®, etc.	1 ☐	1 ☐	1 ☐
Heavy-duty bandage scissors or shears	1 ☐	1 ☐	1 ☐
E. Infection Control			
Protective eyewear – full peripheral glasses, goggles or face shield	Min 2 ☐	Min 2 ☐	Min 2 ☐
NIOSH N-95 or N-100 face masks	Min 2 ☐	Min 2 ☐	Min 2 ☐
Protective gowns or coveralls	Min 2 ☐	Min 2 ☐	Min 2 ☐
Protective shoe covers	Min 2 ☐	Min 2 ☐	Min 2 ☐
Disposable exam gloves meeting NFPA 1999 requirements – assorted and appropriate sizes. Must include hypoallergenic/latex-free types (XL, L, M, and S)	1 ☐	1 ☐	1 ☐
Disinfectant waterless hand cleaner	1 ☐	1 ☐	1 ☐
Biohazard trash bags	1 ☐	1 ☐	1 ☐
Portable sharps containers	1 ☐	1 ☐	1 ☐
F. Medications			
Albuterol, 2.5 mg/3 ml unit dose ampule	NA	2 ☐	2 ☐

Ipratropium Bromide (Atrovent®) 500 microgram unit dose ampules <i>(If not carrying Combivent® -or- Duoneb®)</i>	NA	2 ☐	2 ☐
Combivent® -OR- Duoneb® - 2.5mg Albuterol mixed with 0.5mg Ipratropium Bromide. <i>(Optional: Squads may also choose to carry Albuterol and Ipratropium Bromide individually.)</i>	NA	2 ☐	2 ☐
Aspirin, 81 mg tablets, chewable	NA	1 BTL ☐	1 BTL ☐
Atropine, 1 mg, pre-loaded syringe	NA	NA	3 ☐
D50W, 25 gm pre-loaded syringe	NA	NA	1 ☐
Diphenhydramine (Benadryl®), Injectable 100 mg total	NA	100mg ☐	100mg ☐
Epinephrine, 1:10,000 , 1 mg pre-loaded syringe	NA	NA	6 ☐
Epinephrine, 1:1,000 , 1 mg <i>(BLS MUST carry Epi 1:1000 -or- 2 each Epi Pen and 2 each Epi Pen Jr.)</i>	NA	2 ☐	2 ☐
Epi Pen and Epi Pen Jr. Optional <i>(EMR's shall only utilize auto-injectors)</i>	2 ☐	NA	NA
Naloxone, 1 mg/ml <i>(Optional prepackaged IN atomizer in a concentration not to exceed 1 ml per nostril)</i>	1 ☐	1 ☐	1 ☐
Nitroglycerin, 0.4 mg (1/150) tablet or spray	NA	1 Bottle ☐	1 Bottle ☐
Normal saline, 0.9%, 1000 ml	NA	NA	2 ☐
Oral glucose, 15 gm	2 ☐	2 ☐	2 ☐
G. OPTIONAL Medications			
Acetaminophen (Tylenol®), oral suspension, 650 mg for adults	NA	650 mg ☐	650 mg ☐
Acetaminophen (Tylenol®), oral suspension, 160mg/5ml for pediatrics	NA	4 ☐	4 ☐
Acetaminophen, 100ml bag	NA	NA	2 ☐
Adenosine (Adenocard®), 18 mg total	NA	NA	2 ☐
Ipratropium Bromide (Atrovent®) 500 microgram unit dose ampules <i>(If not carrying Combivent® -or- Duoneb®)</i>	NA	2 ☐	2 ☐
Combivent® -OR- Duoneb® - 2.5mg Albuterol mixed with 0.5mg Ipratropium Bromide. <i>(Optional: Squads may also choose to carry Albuterol and Ipratropium Bromide individually.)</i>	NA	2 ☐	2 ☐
Amiodarone, Injectable (May substitute with Lidocaine)	NA	NA	450 mg ☐
Aspirin, 81 mg tablets, chewable	NA	1 Bottle ☐	1 Bottle ☐
Atropine, 1 mg, pre-loaded syringe	NA	NA	3 ☐
Calcium Chloride, 1 gm	NA	NA	2 ☐
Cefazolin, 1 gm	NA	NA	3 ☐
D50W, 25 gm pre-loaded syringe	NA	NA	1 ☐
Diphenhydramine (Benadryl®), Injectable 100 mg total	NA	100mg ☐	100mg ☐
Dexamethasone 10 mg	NA	NA	10 mg ☐
Droperidol 2.5 mg/ml or 5 mg/ml	NA	NA	10 mg ☐

Epinephrine, 1:10,000 , 1 mg pre-loaded syringe	NA	NA	6 ☐
Epinephrine, 1:1,000 , 1 mg <i>(BLS MUST carry Epi 1:1000 -or- 2 each Epi Pen and 2 each Epi Pen Jr.)</i>	NA	2 ☐	4 ☐
Epi Pen and Epi Pen Jr. Optional <i>(EMR's shall only utilize auto-injectors)</i>	2 ☐	NA	NA
Fentanyl (Sublimaze®), (ALS= 200 mcg total) (CCT= 1000 mcg total)	NA	NA	1000 mcg ☐
Furosemide (Lasix®) (ALS= 80 mg total) (CCT= 100 mg total)	NA	NA	80 mg ☐
Glucagon, 1 mg	NA	1 ☐	1 ☐
Heparin, 5,000 unit bolus (CCT can utilize 25,000 units/250 ml bag)	NA	NA	1 ☐
Hydralazine, 20 mg total	NA	20 mg ☐	20 mg ☐
Ketamine (Ketalar) 320 mg	NA	NA	320 mg ☐
Ketorolac (Toradol), 30 mg total	NA	NA	20 mg ☐
Lidocaine (Xylocaine®), 100 mg pre-loaded syringe (May substitute with Amiodarone)	NA	NA	3 ☐
Lidocaine (Xylocaine®) for infusion (May substitute with Amiodarone)	NA	NA	1 ☐
Naloxone, 1 mg/ml <i>(Optional prepackaged IN atomizer in a concentration not to exceed 1 ml per nostril)</i>	1 ☐	1 ☐	1 ☐
Nitroglycerin, 0.4 mg (1/150) tablet or spray	NA	1 Bottle ☐	1 Bottle ☐
Magnesium Sulfate, 4 gm total	NA	4 gm ☐	4 gm ☐
Midazolam (Versed®), 10 mg total	NA	NA	10 mg ☐
Morphine Sulfate, 10 mg total	NA	NA	10 mg ☐
Ondansetron (Zofran®), 4 mg / tablet ODT	NA	2 Tabs ☐	2 Tabs ☐
Ondansetron (Zofran®), total 8 mg	NA	8 mg ☐	8 mg ☐
Normal saline, 0.9%, 1000 ml	NA	NA	2 ☐
Oral glucose, 15 gm	2 ☐	2 ☐	2 ☐
Oxytocin, 20 units total	NA	20 Units ☐	20 Units ☐
Tetracaine (0.5%), (Ophthalmic drops) 2 ml total	NA	2 ml ☐	2 ml ☐
Thiamine, 100 mg	NA	NA	100 mg ☐
Tranexamic Acid (TXA) 2 gm total	NA	NA	2 gm ☐
Sodium Bicarbonate, 100 mEq total	NA	NA	100 mEq ☐
Sodium Chloride (Normal Saline) (0.9%), (1,000 ml or 500 ml bags) 4000 ml total	NA	NA	4 L ☐
Sodium Chloride (Normal Saline) (0.9%), 100 ml IV bag	NA	NA	2 ☐
3% Hypertonic Normal Saline	NA	NA	500 ml ☐
H. OB Equipment			
Sterile OB kits with bulb syringe	1 ☐	1 ☐	1 ☐

Thermal absorbent blanket and head cover made of a heat-reflective material	1 ☐	1 ☐	1 ☐
I. Safety - Quantities for crew configuration			
Protective helmet meeting ANSI Z89.1 Type II, NFPA 1908-2007 or NFPA 1951-2007 standards	Min Crew ☐	Min Crew ☐	Min Crew ☐
Protective eyewear meeting ANSI Z87.1-2003 standards	Min Crew ☐	Min Crew ☐	Min Crew ☐
High visibility clothing compliant with 23 CFR Part 643 (Federal Highway Worker Visibility Act) ANSI/ISEA 107-2004-Class 3 or 207.	Min Crew ☐	Min Crew ☐	Min Crew ☐
Protective gloves, extrication-type or heavy-duty leather	Min Crew ☐	Min Crew ☐	Min Crew ☐
Current DOT Emergency Response Guidebook (paper or electronic version)	1 ☐	1 ☐	1 ☐
J. Miscellaneous			
Blankets	1 ☐	1 ☐	1 ☐
Flashlight	1 ☐	1 ☐	1 ☐
Cold packs	2 ☐	2 ☐	2 ☐
Hot packs	2 ☐	2 ☐	2 ☐
Protocol manual	☐	☐	☐
Triage Tags	25 ☐	25 ☐	25 ☐
WV triage tape rolls – red, yellow, green, black, and blue or blue white striped	1 ea ☐	1 ea ☐	1 ea ☐
K. IV and Medication Administration			
60gtts/ml Mini-drip IV administration set. May utilize Select-3® sets or equivalent	NA	NA	2 ☐
10 to 15gtts/ml Macro-drip IV administration set. May utilize Select-3® sets or equivalent	NA	NA	2 ☐
Extension sets. May utilize Select-3® sets or equivalent	NA	NA	2 ☐
Saline locks and flushes	NA	NA	2 ☐
Adequate site preparation materials – alcohol or povidone	NA	NA	2 ☐
Venous tourniquets	NA	NA	2 ☐
IV catheters, sizes 14g, 16g, 18g, 20g, 22g and 24g	NA	NA	2 ea ☐
Nebulizer kits	NA	1 ☐	1 ☐
Drug atomizers	1 ☐	1 ☐	1 ☐
Syringes in appropriate quantities and sizes – 1ml, 3ml, 5ml, 10ml, 30ml, 60ml	NA	2 ☐	2 ☐
Needles in appropriate quantities, sizes and lengths. Some greater than 1.5” in length for IM medication administration	NA	2 ☐	2 ☐
Length/weight based pediatric drug and equipment reference – Broselow tape or Pedi Wheel or equivalent	NA	NA	1 ☐

