

**MIEMSS July 1, 2018 - June 30, 2019 BLS Commercial Ambulance Equipment List**

This list is not intended to provide a complete description of every item required by regulation.

For details refer to COMAR 30.09

**Service:** \_\_\_\_\_

**Fleet ID:** \_\_\_\_\_

**Location:** \_\_\_\_\_

**Inspector:** \_\_\_\_\_

List #:	# of Items	Description	Pass	Fail	Notes
<b>General Supplies</b>					
1	12	Sterile gauze pads (2x2 or greater) must be individually wrapped			
2	2	Multi-trauma dressings (10x30 or greater)			
3	2	Clean sheets or Mylar blankets suitable for burns (adult size)			
4	6	Cold packs			
5	3	1" medical tape (must be hypoallergenic)			
6	8	Cravats (triangular bandages)			
7	6	Self-adhering gauze bandages (various sizes 2", 3", 4" and/or 6")			
8	6	Sterile trauma dressings (5" x 9" minimum)			
9	1	Sterile occlusive dressing (5" x 9" or greater)			
10	1	Glucometer kit <b>(with approved OSP)</b>			
11	1	Box of tissues or roll of toilet paper			
12	1	Bedpan			
13	1	Urinal			
14	2	Emesis basins			
15	1	O.B. kit (clamps, bulb suction, blankets, towels, sanitary napkins, etc.)			
16	1	Maryland medical protocols (hard copy <b>OR</b> electronic copy)			
<b>BLS Medications</b>					
17		Activated charcoal (w/o Sorbitol 100 gm)			
18	1	Epinephrine auto-injectors, adult			
19	1	Epinephrine auto-injectors, child			
20	1	Epinephrine 1 mg vial with appropriate 1 mL syringe and needle, or manufacture-supplied prefilled 0.5 and 0.15 mg syringes may be substituted for epinephrine auto injector <b>(with approved OSP)</b>			
21	1	Naloxone 4 mg/0.1 mL kit <b>or</b> Naloxone 2 mg with intranasal atomizer <b>(with approved OSP)</b>			
22	2	Glucose paste			
23	4	Acetaminophen 160mg/5mL dose			
24	4	325 mg Acetaminophen pills or tablets <b>(optional for ages 13+)</b>			
25	1	Aspirin 325mg <b>OR</b> (4) 81mg			
<b>PPE</b>					
26	1	Sharps container			
27	2	Biohazard bags			
28		Boxes of gloves (3 various sizes)			
29	2	Gowns per crew member (impenetrable to blood and/or bodily fluids)			
30	1	Eye/facial shield for each crew member (may be combined w/surgical mask)			
31	2	Surgical masks per crew member			
32	1	Appropriate tuberculocidal disinfectant			
33	1	Particulate respirator N95 or greater for each crew member			
<b>Oxygen Delivery Devices</b>					
34	3	Adult non-rebreather masks			
35	3	Adult nasal cannulas			
36	2	Pediatric non-rebreather masks			
37	2	Pediatric nasal cannulas			
38	1	Adult (1000 - 2000 ml) hand-operated bag resuscitator w/o a pop-off valve or with a selectable pop-off valve with an oxygen inlet and reservoir tube			
39	1	Child (750 ml) hand-operated bag resuscitator w/o pop-off valve or with a selectable pop-off valve with an oxygen inlet and reservoir tube			
40	1	Infant (450 - 500 ml) hand-operated bag resuscitator w/o pop-off valve or with a selectable pop-off valve with an oxygen inlet and reservoir tube			
41	1	Adult transparent face mask			
42	1	Child transparent face mask			
43	1	Infant transparent face mask			

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44	1	Neonatal transparent face mask			
45	1	Set of oropharyngeal airways (6 or more sizes)			
46	1	BLS pulse oximetry device			
<b>AED</b>					
47	1	AED - pediatric capable			
48	1	Set of compatible adult AED pads			
49	1	Set of compatible pediatric AED pads			
50	1	Razor			
51	1	Mechanical CPR device (with approved OSP)			
<b>Medical Supplies in Portable Kit</b>					
52	12	Sterile gauze pads (2x2 or greater) must be individually wrapped			
53	2	2" medical tape (must be hypoallergenic)			
54	4	Cravats (triangular bandages)			
55	2	Sterile trauma dressings (5" x 9" minimum)			
56	4	Self-adhering gauze bandages (various sizes 2", 3", 4" and/or 6")			
57	1	Stethoscope (in kit or on board)			
58	1	Adult BP cuff (in kit or on board)			
59	1	Large adult BP cuff (in kit or on board)			
60	1	Pediatric BP cuff (in kit or on board)			
61	1	Bandage scissors OR rescue shears (at least 5 1/2")			
62		Exam gloves (3 various sizes)			
63	1	Penlight (narrow beam flashlight acceptable)			
64	6	Maryland triage tags & ribbons (red, yellow, green, black)			
65	1	Permanent marking pen			
<b>Vehicle &amp; Safety</b>					
66		Vehicle is clean and dust/debris/OPIM free			
67		Restraint devices in working order for all seated positions in vehicle			
68		Vehicle is free of hazards			
69		All exterior & interior doors, including cabinets, open and close securely			
70	1	Narrowband med radio (programmed with MIEMSS approved template)			
71		Functional emergency warning lights			
72		Functional emergency audible warning devices (not a horn)			
73		Functional exterior lights (head, tail, brake, and signal lights)			
74		Functional interior lights (overhead, action area, etc.)			
75		Functional climate control system (seasonally appropriate)			
76		Safe tire condition (tread depth and side walls)			
77	3	Reflective road hazard triangles <b>OR</b> small traffic cones			
78		"NO SMOKING" sign in front and patient compartment - this is to include e-Cigarettes, vapes, or any other tobacco products			
79	1	Fire extinguisher (5 lb.) securely mounted with current tag			
80	2	Portable hand lights assigned to the unit			
81	1	ANSI/ISEA 107-2015 complaint public safety vest for each crew member			
82	1	Current Emergency Response Guidebook (ERG) (electronic copy acceptable)			
<b>Linen Supplies</b>					
83	1	Pillow (non-absorbent or disposable)			
84	1	Pillow case			
85	2	Sheets			
86	1	Blanket			
87	2	Towels			
<b>Patient Immobilization and Movement</b>					
88	1	Secure stretcher mounting bracket			
89	1	Assembled over-the-shoulder harness with 3 cross straps			
90	1	Cot with mattress, four wheels and adjustable head position			
91	1	Stair chair			
92	1	Full spinal immobilization device that meets OSHA standards			
93	2	9' straps or equivalent			
94	2	Padded board splints (15" x 3") (bio-safe) (OPTIONAL)			
95	2	Padded board splints (36" x 3") (bio-safe) (OPTIONAL)			

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96	2	Padded board splints (54" x 3") (bio-safe) (OPTIONAL)			
97	1	Disposable head blocks			
98	2	Adjustable extrication collars			
99	1	Orthopedic stretcher			
100	1	Pelvic stabilization binder ( <b>with approved OSP</b> )			
101	1	Adult Hare Traction splint (OPTIONAL)			
<b>Onboard Oxygen</b>					
102	2	High flow wall outlets			
103	1	Variable flow flowmeter capable of delivering $\geq$ 15LPM, with a dial-down rate to a minimum of 2 LPM			
104		Accurate within 1 LPM when setting $\leq$ 5LPM			
105		Accurate within 1.5 LPM when setting between 6 and 10 LPM			
106		Accurate within 2 LPM when setting $\geq$ 15 LPM			
<b>Portable Oxygen</b>					
107		All cylinders have passed hydrostatic testing within the past 5 years			
108		All cylinders secured in a manner that meets Ambulance Manufacturers Division Oxygen Tank Retention Standard 003			
<b>If on-board oxygen is present:</b>					
109	1	Medical oxygen cylinder ("E", "Jumbo D" size)			
		OR			
110	2	"D" size medical oxygen cylinders			
<b>If on-board oxygen is NOT present:</b>					
111	2	Medical oxygen cylinder ("E", "Jumbo D" size)			
		OR			
112	3	"D" size medical oxygen cylinders			
<b>On-board Suction</b>					
113		Powered by a reliable source			
114	1	Rigid pharyngeal tip (yankauer)			
115	2	Assorted suction catheters either 6, 8, 10, or 12 F			
116	2	Assorted suction catheters either 14, 16, or 18 F			
117		Vacuum pressure $>$ 300 mmHg within 4 seconds			
118		A free air flow of at least 20 LPM at the end of the suction tube			
119	1	Wide bore tubing (ready to use/attached)			
120	1	250cc bottle of sterile water or saline			
<b>Battery Powered Portable Suction Unit (Required for ALS)</b>					
121		Capable of operating continuously under suction for at least 20 minutes			
122	1	Rigid pharyngeal tip (yankauer)			
123	2	Suction catheter either 6, 8, 10, or 12 F			
124	2	Suction catheter either 14, 16, or 18 F			
125		Vacuum pressure $>$ 300 mmHg within 4 seconds			
126		A free air flow of at least 20 LPM at the end of the suction tube			
127	1	Wide bore tubing (ready to use/attached)			
<b>Res-Q-Vac (Option for BLS Units in place of Battery Powered Suction)</b>					
128	1	Pump and canister			
129	1	Adult soft catheter			
130	1	Adult rigid catheter			
131	1	Pediatric soft catheter			
<b>Pediatric Equipment (As Needed for Pediatric Transport)</b>					
132	1	Pediatric immobilization device			
133	1	Pediatric Hare Traction splint			
134	1	Infant BP cuff			
135	1	Size-appropriate child restraint system compliant with Federal specification FMVSS-213 injury criteria			