

TO BE RESCINDED

4766-2-10 **Equipment requirements.**

Disposable equipment is acceptable where applicable.

All equipment and supplies shall have current expiration dates where applicable.

(A) Oxygen equipment

- (1) Permanently installed main oxygen system (current hydrostatic testing);
- (2) Permanent variable flow regulator (0-15 LPM minimum)(one)
- (3) Portable oxygen tanks secured in appropriate tank storage mechanism (minimum "D")(current hydrostatic testing)(two);
- (4) Portable variable flow regulator (0-15 LPM minimum)(one)
- (5) Bag mask resuscitator with reservoir capable of one hundred percent oxygen flow (self inflating);
- (6) Transparent masks for bag mask resuscitator (one each)(adult-child-infant) or (adult, combination child/pediatric);
- (7) Transparent oxygen masks (adult-two; pediatric-two; infant-two);
- (8) Nasal cannulas (adult-child)(two each).

(B) Suction equipment

- (1) Permanently installed suction unit;
- (2) Portable suction unit (powered or hand operated);
- (3) Rigid pharyngeal curved suction catheters with wide-bore tubing (two);
- (4) Soft tip suction catheter (two sizes)(one between 6.0 French - 10 French) and (one between 12 French - 16 French);
- (5) Sterile water and/or normal saline (four), minimum 1000 ML, excluding I.V. solution;

- (6) Sterile gloves (two pair);
- (7) Suction tubing (two);
- (8) Suction bags (two extra disposable liners or containers).

(C) Airway equipment

- (1) Complete set of oropharyngeal airway devices (infant through adult);
- (2) Complete set of nasopharyngeal airway devices (infant through adult);
- (3) Complete intubation kit, BLS per protocol only:
 - (a) Extra batteries and bulbs;
 - (b) Syringes (assorted sizes);
 - (c) Adult stylet;
 - (d) Pediatric stylet;
 - (e) Adult magill forceps;
 - (f) Pediatric magill forceps;
 - (g) Booted hemostat or device appropriate clamp;
 - (h) Adult endotracheal tube set (one each cuffed 6.0 mm, 7.0 mm, 8.0 mm);
 - (i) Pediatric endotracheal tube set (one each cuffed or uncuffed 2.5 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm);
 - (j) Water soluble lubricant;
 - (k) Laryngoscope handle;
 - (l) Laryngoscope blades (curved and straight, sizes 0, 1, 2, 3, 4);

(m) End-tidal CO2 detector or capnometer;

(n) Commercial endotracheal tube securing device;

(4) Cricothyrothomy kit/set, per protocol;

(5) Supraglottic airway devices in adult and pediatric sizes (e.g. "LMA, King Airway, Combitube"), per protocol.

(D) Bleeding control/burn equipment

(1) Adhesive dressing strips (ten);

(2) Sterile gauze pads (twenty), assorted sizes;

(3) Surgi pads/sterile sponge pads (four);

(4) Assorted standard gauze rolls (four);

(5) Sterile universal trauma dressing (two);

(6) Sterile non-porous dressing (four);

(7) Assorted tapes (four).

(E) Isolation equipment

(1) Packaged kits (four) or

(a) Isolation goggles and masks or mask/shield combination (four);

(b) Isolation gowns (four);

(c) Isolation gloves (four);

(2) High particulate filter masks (HEPA filter or N95 mask)(four)-assorted sizes;

(3) Containers (bags) for infectious medical waste (four);

- (4) Sharps container
- (5) Disinfectant/germicidal;
- (6) Waterless hand cleaner.

(F) Immobilization equipment

- (1) Extremity immobilization devices (e.g. board, air, vacuum, ladder, or an equivalent);
- (2) Traction splint (adult and child one each)(or one adjustable for adult and child);
- (3) Backboard or equivalent (two);
- (4) Backboard straps (three each) per board;
- (5) Commercial cervical immobilization device (two)(adult);
- (6) Rigid extrication collar [infant, child, adult (small-medium-large)];
- (7) Stairchair and/or combination stairchair/folding cot (one).

(G) Adjunct equipment

- (1) Trauma shears (one pair);
- (2) Stethoscope (one);
- (3) BP cuff ;
 - (a) Pediatric;
 - (b) Adult;
 - (c) Large adult;
- (4) Non-mercury thermometer (oral or equivalent)(one);

- (5) Penlight (one);
- (6) Large flashlight (one);
- (7) Tongue blades (two);
- (8) Eye protector pads (two);
- (9) Packaged obstetrical kit (one);
- (10) Exam gloves (minimum two full boxes, various sizes);
- (11) Patient cot (with three straps);
- (12) Pillows and cases (two), sheets (two), heavy blankets (two), (bath blankets shall not be substituted for blankets);
- (13) Towels (two);
- (14) Emesis basins or equivalent (two);
- (15) Urinal or equivalent (one);
- (16) Bedpan (one), (ten personal towelettes or equivalent);
- (17) ABC fire extinguishers (two)(five pound minimum each)(front and back):
 - (a) Shall meet mounting requirements of the current national standard;
 - (b) Shall meet OSHA requirements, 29 C.F.R. 1910.157 for annual maintenance check;
- (18) Patient restraints(four);
- (19) ANSI II high visibility vest for each crew member-compliant with 23 C.F.R. 634;
- (20) Age/weight appropriate pediatric restraining device must be available and

utilized per MTO's protocols.

(H) Onboard definitive care equipment

(1) BLS

- (a) Approved medications as shown on Ohio state board of pharmacy license/addendum;
- (b) Automated external defibrillator (adult and pediatric pads).

(2) Intermediate

- (a) Approved medications as shown on Ohio state board of pharmacy license/addendum;
- (b) Approved I.V. solutions as shown on Ohio state board of pharmacy license/addendum;
- (c) Intravenous equipment
 - (i) Alcohol and povidone iodine preps (ten each);
 - (ii) Arm boards (one);
 - (iii) I.V. administration sets (four);
 - (iv) I.V. catheters (assorted sizes);
 - (v) Needles (assorted sizes);
- (d) Automated external defibrillator (adult and pediatric pads).

(3) ALS

- (a) Approved medications as shown on Ohio state board of pharmacy license/addendum;
- (b) Approved I.V. solutions as shown on Ohio state board of pharmacy

license/addendum;

(c) Intravenous equipment

- (i) Alcohol and povidone iodine preps (ten each);
- (ii) Arm boards (one);
- (iii) I.V. administration sets (four);
- (iv) I.V. catheters (assorted sizes);
- (v) Intraosseous needles or kit, per protocol (two);
- (vi) Needles (assorted sizes);
- (vii) Cricothyroidotomy-needle or surgical, per protocol;

(d) Monitor/defibrillator (with EKG trace) external cardiac pacing capability:

- (i) Defibrillator gel or pads;
- (ii) Adult paddles/pads, if applicable;
- (iii) EKG electrodes and cables;
- (iv) External pacing pads;
- (v) Pedi-paddles/pads.

(I) Minimum requirements for a non-transport vehicle are:

- (1) A working two-way communication system pursuant to rule 4766-2-06 of the Administrative Code;
- (2) The permanent display of the company logo, insignia, or name on both sides and rear of vehicle pursuant to paragraph (D)(3) of rule 4766-2-08 of the Administrative Code;

(3) Audible and visual warning devices in accordance with section 4511.24 of the Revised Code;

(4) A permanently mounted fire extinguisher (ABC-minimum five pounds)

(a) Shall meet mounting requirements of the current national standard;

(b) Shall meet OSHA requirements, 29 C.F.R. 1910.157 for annual maintenance check;

(5) First aid kit:

(a) Permanently installed and/or secured;

(b) Shall include:

(i) Adhesive stripes (ten);

(ii) Gauze wraps (two);

(iii) Four inch by four inch bandages (five);

(iv) CPR mask (one);

(v) Trauma shears (one pair);

(vi) Tape one half inch (one roll);

(vii) Antiseptic wipes (four).

(J) A permitted ambulance shall be equipped with (have on-board) all of the equipment set forth in paragraphs (A) to (H) of this rule at any time it is used as an ambulance.

(K) A permitted non-transport vehicle shall be equipped with (have on-board) all of the equipment set forth in paragraph (I) of this rule at any time it is used as a non-transport vehicle.

Effective:

Five Year Review (FYR) Dates: 01/13/2017

Certification

Date

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