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| Northwest Community EMS System - **Supplemental****ALTERNATE RESPONSE VEHICLE Inspection form** | Date of inspection: |
| Provider Agency: | VIN number: |
| Level of care 🞏 ALS 🞏 ILS 🞏 BLS | Local ID number: |

**State standard BLS, ILS, & ALS Supplies**: (USE IDPH NT inspection form)

System specific requirements Rev. 7-1-19: Note below

| **# present** | **# needed** | **Products** must meet the specifications listed on the EMS Drug and Supply list |
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|  | 2 | Bandages: Vaseline gauze 3" X 8"; ***plastic wrap; or vented/channeled chest seal (preferred)*** |
|  | 1 device | **Glucose meter** *(Microdot) and test strips (bottle of 50 strips and high/low testing solution), and at least 2 lancets. Must be tested daily and maintained per System policy.* |
|  | **1** | ***ResQPod impedance threshold device*** |
|  | 2 full sets | **Personal protective equipment** including non-porous disposable gloves, face/eye protection or shields, surgical mask, appropriately sized N-95 masks; **fluid repellant gowns** |
|  | 2 | **Tournique**t-type bandage: *disposable Combat Application Tourniquet, TMT or approved equivalent* |
| **Medications/Drugs - BLS** |
|  | 1 ea | Albuterol 2.5 mg /3 mL (0.083%); ipratropium 0.02% 0.5 mg/2.5 mL NS & 1 HHN and adaptors to deliver using BVM |
|  | 4 ea | ASA chewable 81 mg tablets for chest pain of suspected ischemic origin |
|  | 2 | Diphenhydramine 50 mg tablets |
|  | Supplies for 2 injections | Epinephrine 1mg/1mL vial with (2) 0.5mL syringes (if available) or (2) 1mL syringes and (2) 21 or 22g needles for IM injection |
|  | 1 | Glucagon 1 mg for IN or IM administration |
|  | 4 mg divided doses | Naloxone 2 mg/2 mL; with (4) 1 mL syringes; (4) 21 or 22 g needles; may give IM or IN |
|  | 1 bottle | Nitroglycerin 0.4 mg (1/150 gr) tabs for suspected ischemic chest pain |
|  | 2 | Medication atomization devices for mucosal drug delivery |
|  | 2 | Ondansetron 4 mg ODT |
| **Medications/Drugs/Supplies – ILS: Above plus the following:** |
|  | 2 | Normal saline 1000 mL bags IV fluid (no unwarmed fluids to pt w/severe trauma or shock) |
|  | 1 each | IV catheter over the needle devices (protected): 14, 16, 18, 20 gauge (saline lock OK for IV meds only) |
|  | 2 | IV tubing: regular drip |
|  | 1 | IV tubing: microdrip (Peds patients) |
|  | 2 | IV protective dressings |
|  | 4 each | CHG/IPA skin preps |
|  | 1 | Point of use sharps container (lg) |
|  | 1 ea | Selective drugs by IO (already placed) and IV routes (SOP initial dose): diphenhydramine; dextrose 10% 25 Gm /250 mL premix IVPB, ondansetron |
|  | 1 ea | Selective drugs (SOP initial dose) by IO (already placed) and IVP routes **if vehicle has a cardiac monitor with viewable ECG tracing,** **ETCO2 and SPO2**: adenosine, amiodarone, atropine sulfate, benzodiazepines, fentanyl (optional), ketorolac (shortage), lidocaine 2%  |

**ALS**  “ALS approved equipment (medication storage box with temperature/environmental control standards for medication storage), airway equipment, monitor/defibrillator) and medications” as below:

| **# present** | **# needed** | **Products** must meet the specifications listed on the EMS Drug & Supply list |
| --- | --- | --- |
| Medications/Drugs – In addition to above, ALS NT vehicles are required to carry the following, but PMs/PHRNs on an ALS alternate response vehicle may give all medications by all routes and doses specified for ALS in the SOPs if available and full ALS monitoring and resuscitation equipment is available to them. |
|  | 1 | Adenosine 6 mg / 2 mL |
|  | 2 | Amiodarone 150 mg/3 mL |
|  | 2 | Atropine 1 mg / 10 mL preload |
|  | 3 | Epinephrine (1mg/10mL) |
|  | 1 (Opt) | Fentanyl 100 mcg / 2 mL (ampule pref, keep padded) – Optional CONTROLLED Substance |
|  | 1 | Ketamine 500 mg/10 mL (50mg/mL concentration) CONTROLLED Substance |
|  | 1 | Midazolam 10 mg/2 mL – CONTROLLED substance |
|  | 1 | Norepinephrine 4 mg / 4 mL (vial preferred) |
|  | 1 | Verapamil 5 mg |
|  | 1 | 10 g; catheter over the needle device; 3 or 3.25” long for needle cric & pleural decompression |
|  | 1 each | i-gel® supraglottic airway (same sizes required on ALS ambulances; King LTS-D airway kits (size: 3/yellow, 4/red, 5 purple) to retire by attrition starting 3-1-19; only i-gels by 9-1-19. |
|  | 1 | Choking kit: (If King Vision not carried: 1 standard laryngoscope handle and size 2 disposable blade - NOT to be used for ETI); Magill or curved uterine forceps |
|  | 1 ea | Syringes: 1 mL; 3 mL; 10-12mL; 20mL with needles |
|  | 1 | **Cardiac monitor/defibrillator** equipped with adult and pediatric size defibrillation pads capable of external pacing, *SpO2; ETCO2; 12-lead ECG.* – IDPH will grant a one-year waiver for monitor/defibrillators that do not meet ALS-capable standards on an ALS vehicle) |
|  | 20 | ECG electrodes (rhythm analysis) and 1 pace/defib pad; washcloth/towel and alcohol pads for skin prep |
|  | **Optional ALS** |
|  | *1 ea* | *EZ-IO driver plus 45 mm ( Yellow); 25 mm ( Blue); 15 mm ( Pink) 15 g needles kits each with stabilizer* |
|  | *1* | *Chest compression mechanical CPR Device (approved piston-type CPR devices)* |
|  | *1 set* | *King vision videolaryngoscopy equipment per ALS ambulance inventories*  |
|  | Must have if King Vision carried | *2 each 6 or 6.5mm, 7 or 7.5mm, cuffed for use with King Vision curved channeled blade* |
| *Bougie - 15Fr x 60-70cm with Coude Tip – disposable, single-use* |
| *Commercial ETT holders; Battery operated suction unit with DuCanto catheters* |

Name of Inspector (PRINT) Signature

System EMS Administrative Director Date approved