Name of EMS Agency:				
Dominant Lettering (as displayed on EMS unit):				
License Plate #:	Year:			
Vehicle Identification # (VIN):	Make:	Make:		
	Model:			
Vehicle Level of Service:	Unit Number	(if applicable):		
Date Inspected:	Deficiency I			
Regional EMS Council:		B = Broken		
Name of Inspector(s):		E = Expired		
Critical Criteria for Out-of-Service (OOS) consideration (non-inclusive list) - Contact BEMS to place vehicle OOS		missing (Ex. N	_	w many items are ing other
VEHICLE	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Meets the requirements of Federal Specifications KKK 1822				
Current Pennsylvania Vehicle Safety Inspection				
Current Vehicle Insurance - digital copy is acceptable, if on				
tablet or computer that remains in vehicle				
Current Vehicle Registration - digital copy is acceptable, if				
on tablet or computer that remains in vehicle				
General Vehicle Safety Concerns				
Exterior Markings				
Mirrored image "Ambulance" 4 inches high and centered above grill				
"Ambulance" on rear of vehicle				
Star of Life:				
2 - 3" on each side of "Ambulance" on the front of vehicle				
2 - 16" on the right and left exterior sides				
2 - 12" on the rear of the vehicle				
1 - 32" on the vehicle rooftop				
DOH licensure decals on right and left exterior sides				
Legal name or registered fictitious name in 3"+ letters on both				
right and left exterior sides				
"Ambulance", "Emergency Medical Services", "EMS and				
Rescue" or similar words on both right and left exterior sides				
Audible Warning Signal				
Lights				
Exterior Emergency Lights (Chapter 45 - Title 75 § 4571(a), (b)(3), (3.2))				
Permitted: 1 or more revolving or flashing red lights; flashing red lights	in reverse lam	ı np assemblies: fla	ıl ashing headlamps.	flashing or revolving
white or clear lights, steady burning lights, traffic-control emergency direct		•		3 : ···································
Not permitted: combination red & blue lights; flashing or revolving lights				d agencies)

Interior	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Dual Battery System (if equipped)				
Power Supply to operate all accessories				
Fire Extinguisher (1) (5# ABC dry chem. or CO2) (located in either				
the driver/cab compartment or in body of ambulance reachable				
from outside the vehicle). Inspected within the previous 12				
months with appropriate inspection tag attached.				
Fire Extinguisher (1) (5# ABC dry chem. or CO2) (located in the				
patient compartment) Inspected within the previous 12 months				
with appropriate inspection tag attached.				
Non-skid floor				
Patient area partition				
Storage Cabinets with ability to secure when vehicle is in motion				
Ability to secure all bulky items when vehicle is in motion				
IV Hangers flush with ceiling (2)				
Patient litter compliant with 4 or 5 manufacturer approved straps,				
including a minimum of two shoulder straps				
Stretcher is securely mounted				
Doors (side and rear gasket, latches and hinges)				
No Smoking/Oxygen Equipped Sign - In Cab of Vehicle (1)				
No Smoking/Oxygen Equipped Sign - In Patient Compartment (1)				
Fasten Seat Belts Sign - In Cab of Vehicle (1)				
Fasten Seat Belts Sign - In Patient Compartment (1)				
Radio Equipment (meets reg. communications requirements)				
Installed Oxygen - AMD Standard 003 for crashworthiness				
O2 flow meter 0-25 (1)				
At least 500 Liters of O2 at the time of inspection				
Installed Suction (300mm/Hg in 4 sec.)				
Results:				
Installed Suction - Gauge with the ability to control suction				
Operational Heating/Cooling Equipment-Maintained between				
68°F & 78°F - Current Temperature:				
Ventilation / Exhaust Equipment				

BLS Equipment				
	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Current version of Statewide EMS Protocols - digital copy is				
acceptable, if on tablet or computer that remains in vehicle				
Portable Suction Unit (1) (300mm/Hg in 4 sec.)				
Results:				
Suction catheters (sterile):				
Rigid (2)				
6 Fr. suction catheter (1)				
8 Fr. suction catheter (1)				
10 Fr. suction catheter or 12 Fr. suction catheter (2)				
14 Fr. suction catheter or 16 Fr. suction catheter (2)				
Oropharyngeal airways (6 different sizes)				
Size 0 (1)				
Size 1 (1)				
Size 2 (1)				
Size 3 (1)				
Size 4 (1)				
Size 5 (1)				
Nasopharyngeal (5 different sizes)				
Size 16 (1)				
Size 24 (1)				
Size 26 (1)				
Size 32 (1)				
Size 34 (1)				
Lubrication (2cc or larger tube, sterile water soluble) (2)				
Non-sparking wrench/tank opening device (1)				
Portable oxygen with a minimum tank capacity of 300 Liters and				
minimum of 500 PSI (1)				
Full spare O2 cylinder with a 300 Liters capacity (1)				
Portable O2 cylinders secured in vehicle				
Adult nasal cannula (1)				
Pediatric nasal cannula (1)				
Adult high concentration mask (1)				
Pediatric high concentration mask (1)				
Infant high concentration mask (1)				
Humidifier bottle (1)				
Adult Bag-Valve-Mask device (700cc) (1)				
Adult mask (1)				
Pediatric Bag-Valve-Mask device (450cc) (1)				
Child mask (1)				
Infant mask (1)				
Neonatal mask (1)				
Sphygmomanometer (interchangeable gauges are permitted)				
Child cuff (1)				
Adult cuff (1)				
Thigh (large) cuff (1)				
Adult stethoscope (1)				
Pediatric stethoscope (1) OR (1) double bell with adult and				
pediatric bell				

	VEDIELED	DEFINITA	000000000	NOTES
	VERIFIED	DEFICIENT*	CORRECTED	NOTES
AED - dual function adult and pediatric AED acceptable				
Adult defibrillator pads (1)				
Pediatric defibrillator pads (1)				
Penlight (1)				
Multi-Trauma (10" x 30") (4)				
Occlusive (3" x 4") (4)				
Sterile Gauze Pads (4" x 4") (25)				
Soft self-adhering (6 rolls)				
Sterile burn sheets (4' x 4') (2)				
Adhesive tape (4 rolls assorted, 1 must be hypoallergenic)				
Bandage shears (1)				
Commercial "Tactical" tourniquet (2)				
Lateral cervical spine device (1)				
Long spine board (1)				
Neck Immobilizers				
Small or multi-size				
Medium or multi-size				
Large or multi-size				
Pediatric				
Straps (must have one of the following)				
9' (5) OR				
Spider straps (1) and straps 9' (2) OR				
Speed clips straps (4) and straps 9' (2)				
Folding litter/collapsible device (1)				
Stair chair (1)				
Traction splint - Adult (1)				
Traction splint - Pediatric (1) OR combination traction splint (1)				
Upper extremity splints (2)				
Lower extremity splints (2)				
Pediatric Safe Transport Device				
Sterile water/Normal saline - 2 Liters				
Cold packs, chemical (4)				
Heat packs, chemical (4)				
Triangular bandages (8)				
Sterile OB kit (2)				
Separate bulb syringe, sterile (1)				
Thermal blanket/silver swaddle OR roll of sterile aluminum foil (1)				
Pillow (1)				
Blankets (2)				
Sheets (4)				
Pillow Cases (2)				
Towels (4)				
Disposable tissues (1 box)				
Emesis container (1)				
Bedpan (1)				
Urinal (1)				
Disposable paper drinking cups (3 ounce) (4)				
Emergency jump kit (1)				
Thermometer, electronic digital non-tympanic (1)				
Pulse oximetry (1)				
I dide onlinetly (1)				

Medication and Supplies	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Aspirin, oral				
Instant Glucose (45 grams - 40% dextrose-d-glucose gel) or				
food grade substitute				
Alcohol prep pads (10)				
Hand light (2)				
Road-side hazard warning device (3) (ex. flares, warning triangles, etc.	:)			
Regional approved triage tags (20)				
Current Emergency Response Guidebook- digital acceptable, if it				
remains with vehicle				
Personal Protection Equipment (1 per crew member)				
Helmet				
Eye protection				
Gloves				
High visibility safety apparel				
Personal Infection Control (1 per crew member)				
Eye protection - clear & disposable				
Gown/coat				
Surgical cap/foot coverings				
Exam Gloves				
N-95 respirator mask				
Red bags, per infection control plan				
Hand disinfectant/cleaner, non-water (1 container)				
BLS Optional Equipment per PA Protocols				
12-lead monitor with transmit capabilities (as authorized and credentialed by agency medical director)				
Activated charcoal				
CPAP ventilation - portable equipment with (2) disposable masks				
(as authorized and credentialed by agency medical director)				
CO Monitor (as authorized and credentialed by agency medical				
director)				
Electronic Glucose Meter (as authorized and credentialed by				
agency medical director)				
Auto Injector, Adult (1)				
Auto Injector, Pediatric (1) OR				
"Check and Inject Kit" - must be in specially marked kit/case (as aut by the regional EMS council)	thorized and c	redentialed by a	agency medical di	rector and verified
Two (2) 1 mg/mL vials				
Five (5) alcohol prep pads				
Two (2) sterile needles				
Two (2) Sterile Syringes marked only for dose of 0.15mg or				
0.3mg				
OR for glass ampules				
Two (2) sterile filter needles or straws				
Gauze or Commerical Shielding				

	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Glucagon Nasal Powder Spray or Autoinjector (as authorized and				
credentialed by agency medical director)				
Hemostatic Agent (approved by the agency medical director)				
Naloxone - Intranasal or Autoinjector (as authorized and				
credentialed by the agency medical director)				
Nebulized Bronchodilators (as authorized and credentialed by				
agency medical director)				

Intermediate Advanced Life Support				
Intermediate Advanced Life Support	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Current Version of Statewide EMS Protocols - digital copy is	VERIFIED	DEFICIENT	CORRECTED	NOTES
acceptable, if on tablet or computer that remains in vehicle				
Pediatric equipment/dosing sizing tape, current (1)				
Emergency jump kit (1)				
CPAP ventilation - portable equipment with (2) disposable masks				
Non-surgical alternative/rescue airways - either (3) King LT (size				
3,4,5) OR (2) Combitube (37Fr and 41Fr) OR (3) i-gel (size 3, 4, 5)				
Nebulizer system (1)				
Electronic glucose meter (1)				
IV Therapy Supplies				
Catheters Over the Needle:				
14 gauge (4)				
16 gauge (4)				
18 gauge (4)				
20 gauge (4)				
22 gauge (4)				
24 gauge (2)				
IV Administration Supplies				
Macrodrip (10-20 drops/ml) (2)				
Tourniquets for IV use (2)				
IV solutions (2,000 ml total) per statewide protocols				
Hypodermic Needles and Syringes (sterile & individually wrapped)				
16-18 gauge (4)				
20-22 gauge (4)				
23-25 gauge (4)				
Syringes (2 with at least one being 1 mL volume)				
Intraosseous Needles - (pediatric,adult, large adult)				
Medications and Supplies				
Bronchodilators (Albuterol, Albuterol Ipratropium Bromide				
or Levalbuterol) - 1 type must be carried				
Dextrose (concentration between 10% - 50%)				
EPINEPHrine HCl 1 mg - vial or ampule				
Naloxone				
Nitroglycerine - Sublingual				
Defibrillator/Monitor				
12 Lead capable, immediate transmit capabilities & paper		T		
printout				
Adult Defibrillator Pads (1)				
Pediatric Defibrillator Pads (1)				
Electrodes, ECG (Adult) (12)				
Electrodes, ECG (Pediatric) (12)				
Electronic Waveform Capnography, including for intubated patient				
AED (required if unable to utilize defibrillator mode on monitor) (IALS ONLY); Dual function adult/pediatric AED is acceptable				

Optional IALS Medications per PA Protocols				
	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Acetaminophen				
DiphenhydrAMINE HCI				
EPINEPHrine HCI .1 mg vial or ampule				
Glucagon				
Ibuprofen				
Ketorolac				
methylPREDNISolone				
Nitrous Oxide				
Ondansetron (Zofran)				

Advanced Life Support				
	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Current Version of Statewide EMS Protocols - digital copy is				
acceptable, if on tablet or computer that remains in vehicle				
Endotracheal Tubes:(sterile & individually wrapped)				
2.5 mm or 3.0 mm (uncuffed) (2)				
3.5 mm or 4.0 mm (uncuffed) (2)				
4.5 mm or 5.0 mm (2)				
5.5 mm or 6.0 mm (2)				
6.5 mm or 7.0 mm (2)				
7.5 mm or 8.0 mm (2)				
Laryngoscope and blades				
Handle with Batteries (1)				
OR Disposable Handle with power source (2)				
Spare Batteries and Bulbs (excludes disposable)				
Straight # 1 (1)				
Straight # 2 (1)				
Straight # 3 (1)				
Curved # 3 (1)				
Curved # 4 (1)				
Stylette - malleable, sterile, adult (1)				
Forceps, Magill, adult (1)				
Forceps, Magill, pediatric (1)				
Microdrip (50-60 drops/ml) (2)				
3 1/4" over the needle catheter (10, 12, or 14 gauge) (2)				
Phlebotomy Equipment per protocols				
Medications and Supplies	•			
Adenosine				
Atropine Sulfate				
Benzodiazepines (at least one):				
DiazePAM				
LORazepam				
Midazolam				
DiphenhydrAMINE HCI				
EPINEPHrine HCI- 1 mg - vial or ampule				
Lidocaine HCI				
Narcotic Analgesics (at least one):				
FentaNYL	_			
Morphine Sulfate				
Sodium Bicarbonate				
Optional ALS Medications per PA protocols				
Amiodarone				
Annodatorie				
Anticonvulsants				
Benzocaine, topical				
Blood/Blood by-product (as authorized and credentialed by				
agency medical director and verified by regional EMS council)				
Blood Administration Set (2) only if agency initiates blood				
products				
Calcium Chloride/calcium gluconate	†			
Captopril or Enalapril	†			
Captopin or Englapin		l .		

	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Crystalloid Hypertonic Solutions (with agency medical director				
approval and appropriate staffing)				
Crystalloid Isotonic Solutions				
dexAMETHasone				
dilTIAZem				
DOPAmine or DOBUTamine				
droPERidol				
Enalapril				
Etomidate (verified by regional EMS council and credentialed by				
agency medical director)				
Furosemide				
Glucagon				
Hydrocortisone sodium succinate				
Hydroxocobalamin				
Ketamine (verified by regional EMS council and credentialed by				
agency medical director)				
Levalbuterol				
Magnesium Sulfate				
methylPREDNISolone				
Norepinephrine				
Oxytocin				
Plasma Protein Fraction				
Pralidoxime				
Procainamide				
Sodium Thiosulfate				
Terbutaline				
Tetracaine, topical, ophthalmic				
Tranexamic Acid (TXA)				
Verapamil				

Critical Care Equipment				
	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Current Version of Statewide EMS Protocols - digital copy is				
acceptable, if on tablet or computer that remains in vehicle				
On-board oxygen with a minimum capacity of 6,800 Liters				
Portable oxygen with a minimum capacity of 1,800 Liters				
Stethoscope doppler (1)				
Non-invasive blood pressure monitoring device, automated (1)				
Portable doppler (1)				
Bougie endotracheal tube introducer (1)				
Endotracheal cuff pressure manometer (1)				
Video capable laryngoscope with appropriate blades (1)				
Portable transport ventilator (1). Capabilities must include but not				
limited to controlling rate, volume, FiO2 (up to 100%), ie. ratio,				
PEEP, and has volume control, pressure control, SIMV and NPPV				
modes. Device must have both volume and pressure modes and				
low/high pressure warning alarms.				
Portable transport ventilator circuits, size appropriate (2)				
Intravenous infusion pumps (3), OR (1) multi-channel unit capable				
of managing (3) simultaneous infusions				
Invasive pressure monitoring, electronic waveform, two channel				
capability (1)				
Electronic waveform capnography, non-intubated patient (1)				
Pelvic stabilization device (1)				
	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Optional CCT Medications per PA protocols				
Anticoagulants/Platelet Inhibitors				
Anti-emetics				
Anti-hypertensives				
Crystalloid hypertonic solutions				
Flumazenil				
Phenylephrine				

Administration	YES	NO	N/A	NOTES		
Were deficiencies found for this vehicle?						
Is a reinspection required?						
Digital Images Captured?						
Vehicle Placed Out of Service? (Yes, complete bottom of form)						
Printed Name of Inspector:						
Inspector Signature:	Date:					
Printed Name of Agency Representative:						
Agency Representative Signature:			Date:			
Vehicle Placed Out of Service						
Date:						
Bureau Staff who authorized removal from service:						
Out of Service Decal secured on vehicle: ☐ Yes ☐ No						
Name of Person securing Out of Service Decal:						
Vehicle Authorized to Return to Service						
Date:						
Bureau Staff who authorized return to service:						
Out of Service Decal removed from vehicle: Yes No						
Name of Person removing Out of Service Decal:						