



JANET T. MILLS
GOVERNOR

STATE OF MAINE
DEPARTMENT OF PUBLIC SAFETY
MAINE EMERGENCY MEDICAL SERVICES
152 STATE HOUSE STATION
AUGUSTA, MAINE 04333



MICHAEL SAUSCHUCK
COMMISSIONER

WIL O'NEIL
DIRECTOR

Ground Ambulance Inspection Form Transporting Unit

Effective July 22, 2025

Inspection Date:	Time of Inspection:
EMS Service:	License Number:
Maine EMS Vehicle License No.:	License Expiration:
Vehicle Call Sign:	
Level of Service:	<input type="checkbox"/> EMT <input type="checkbox"/> AEMT <input type="checkbox"/> Paramedic <input type="checkbox"/> Permit to:
Type of Inspection:	<input type="checkbox"/> Periodic Inspection <input type="checkbox"/> New Service <input type="checkbox"/> Unannounced

Crew or Agency Representative

Name:	License Number:	Expiration Date:
Name:	License Number:	Expiration Date:

Service Contact Information

Mailing Address of Service:	
City/Town:	
Zip Code:	
Service Phone Number:	
Service Director/Chief Name:	Email Address:
EMS Contact Name:	Email Address:
Medical Director Name:	Email Address:

Results

<input type="checkbox"/> Compliant	<input type="checkbox"/> Needs Correction	<input type="checkbox"/> DO NOT OPERATE UNTIL CORRECTED
Corrective Action Due By:	<input type="checkbox"/> Recommended to be removed from service	
Agency Rep Name:	Agency Rep Signature:	
Inspector Name:	Inspector Signature:	

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Vehicle Conditions

Exterior Lights and Signals, General	
<input type="checkbox"/> Maine State Inspection Sticker (if not a municipal vehicle). Inform service if the sticker expires within 90 days.	<input type="checkbox"/> Vehicle free of fluid leaks. Fuel leak is cause for vehicle to be out of service.
<input type="checkbox"/> Windows intact, not leaking or cracked	<input type="checkbox"/> Wipers working and in good condition
<input type="checkbox"/> Mirrors, free of cracks and obstructions	<input type="checkbox"/> Headlights/taillights functional
<input type="checkbox"/> Reverse lights and back up alarm	<input type="checkbox"/> Brake lights functional
<input type="checkbox"/> Turn signals functional	<input type="checkbox"/> Tires/wheels in good condition
<input type="checkbox"/> Bumpers front and rear Back step rests completely down	
Exterior Doors and Compartments	
<input type="checkbox"/> Operates in accordance with manufacturer design	<input type="checkbox"/> Gaskets and seals present and intact
<input type="checkbox"/> Nadar bolt present and works	<input type="checkbox"/> Latches - Secure and fully functional - Top, bottom, and side latches work on pt compartment doors
<input type="checkbox"/> Compartment lights work	
Warning Devices	
<input type="checkbox"/> Siren Non-working siren is cause to remove the vehicle from service immediately.	<input type="checkbox"/> Flashing lights Operating, clear lenses, no exposed wires, securely in place. Lights visible from 360 degrees at all times.
Safety Equipment	
<input type="checkbox"/> Seatbelts latch Non-latching seatbelts is cause to remove the vehicle from service immediately.	<input type="checkbox"/> Fire extinguisher, 5 lb. or greater -Professionally inspected and current -Type A-B-C or B-C -Secured in place
<input type="checkbox"/> 2 flashlights Penlights do not count.	<input type="checkbox"/> 2 reflective safety vests - ANSI 207-206 Class II
Markings	
<input type="checkbox"/> Service name on left and ride side of the vehicle with letters at least 6 inches in height OR ---	<input type="checkbox"/> Logo adequately identifying the service

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Patient Compartment

Environmental	
<input type="checkbox"/> Heat	<input type="checkbox"/> Air conditioning
<input type="checkbox"/> Ventilation	<input type="checkbox"/> Lights- 35-foot candles (lumens) that cover 90% of the cot surface area
Interior Storage	
<input type="checkbox"/> Compartment doors latch and operate per the manufacturer's design	<input type="checkbox"/> All equipment is stored in a compartment OR Mounted equipment is compliant with current NFPA/SAE standards
<input type="checkbox"/> All equipment not stored in a compartment is securely fastened	<input type="checkbox"/> Mounted equipment is compliant with current NFPA/SAE standards
Patient Stretcher	
<input type="checkbox"/> Patient straps <ul style="list-style-type: none"> - 3 straps with metal buckle fasteners; chest, hip, and lower extremity - Upper torso harness-type restraints with metal buckle fasteners, totaling 5 straps on the stretcher 	<input type="checkbox"/> Stretcher is mounted and secured compliant with current NFPA/SAE standards
Pediatric Transport	
<input type="checkbox"/> 1 pediatric transport device	

Comments about vehicle condition:

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Medical Equipment

To maintain consistency with Maine EMS protocols sections highlighted in green are EMT requirements, sections in yellow are additional requirements for AEMT & Paramedic level units, and sections highlighted in red are additional requirements for Paramedic level units. Any sections not highlighted are supplies required to be on all EMS units.

All Levels	Linens	
	<input type="checkbox"/> 4 towels	<input type="checkbox"/> 2 sheets
	<input type="checkbox"/> 2 pillows	<input type="checkbox"/> 2 blankets
	Infection Control	
	<input type="checkbox"/> 10 pairs of latex-free gloves. Sizes small, medium, large, and extra-large must be available.	<input type="checkbox"/> 4 surgical masks
	<input type="checkbox"/> 4 pairs of protective goggles	<input type="checkbox"/> 4 ea. Small and Large N-95 Masks
	<input type="checkbox"/> 2 emesis basins	<input type="checkbox"/> 4 protective gowns/overalls
	<input type="checkbox"/> 1 sharps container	
	OB/Pediatrics	
	<input type="checkbox"/> 1 obstetrics kit – Expiration: _____ <ul style="list-style-type: none"> - (2) pairs of sterile gloves - (1) set of umbilical scissors (no scalpels) - (2) umbilical cord clamps - (2) sterile dressings - (1) towel - (1) small bulb aspirator - (1) plastic bag - (1) receiving blanket 	
	Assessment Equipment	
	<input type="checkbox"/> 1 BP cuff - large adult	<input type="checkbox"/> 1 BP cuff - adult
	<input type="checkbox"/> 1 BP cuff - child	<input type="checkbox"/> 1 BP cuff - infant
	<input type="checkbox"/> Stethoscopes <ul style="list-style-type: none"> - (1) adult - (1) pediatric 	<input type="checkbox"/> 1 blood glucometer <ul style="list-style-type: none"> - (1) container of test strips - Lancets
	<input type="checkbox"/> 1 non-glass thermometer	<input type="checkbox"/> 1 pulse oximeter suitable for adult and pediatric patients
	<input type="checkbox"/> 1 pediatric length/weight based tape	
	Medications	
	<input type="checkbox"/> 1 drug logbook	<input type="checkbox"/> 1 drug storage container <ul style="list-style-type: none"> - Consistent with Maine EMS Rule Chapter 6
	<input type="checkbox"/> 1 mucosal atomization device	<input type="checkbox"/> 1 Naloxone leave-behind kit
IV Supplies		
AEMT & Paramedic	<input type="checkbox"/> 2 IO needles <ul style="list-style-type: none"> - 15 ga. Or equivalent - Earliest expiration: _____ 	<input type="checkbox"/> 2 IV administration sets <ul style="list-style-type: none"> - Macro-drip (10-15gtts) - Earliest expiration: _____
	<input type="checkbox"/> 2 each of IV catheters 14-24 gauge <ul style="list-style-type: none"> - Earliest expiration: _____ 	<input type="checkbox"/> 2 IV pressure bags
	<input type="checkbox"/> 6 liters of IV fluids for volume replacement <ul style="list-style-type: none"> - Earliest expiration: _____ 	<input type="checkbox"/> 1 micro-drip (60gtts) IV set

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Paramedic	<input type="checkbox"/> 1 IV fluid D5W - Earliest expiration: _____	<input type="checkbox"/> 2 IV pump-compatible administration sets
	<input type="checkbox"/> 1 IV infusion pump - US FDA approved - Has a customizable drug library - Latex-free tubing - Have needle-free tubing/ports - Has both AC and battery power sources	
All Levels	Bleeding, Bandaging, and Trauma	
	<input type="checkbox"/> 3 - 8"x30" minimum universal dressings	<input type="checkbox"/> 12 - 4"x4" sterile sponges
	<input type="checkbox"/> 4 - 3" minimum self-adhering roller bandages	<input type="checkbox"/> 4 - 5"x9" minimum surgical dressings
	<input type="checkbox"/> 1 hemostatic agent, gauze - Expiration: _____	<input type="checkbox"/> 2 tourniquets, windlass-type combat style, commercially prepared
	<input type="checkbox"/> 4 triangular bandages	<input type="checkbox"/> 1 box of adhesive bandages – assorted
	<input type="checkbox"/> 2 sterile burn sheets	<input type="checkbox"/> 2 rolls of adhesive tape – assorted sizes
	<input type="checkbox"/> 2 trauma shears	<input type="checkbox"/> 1 aluminum foil, or space blanket
	<input type="checkbox"/> 2 sterile saline – at least 500 mL	<input type="checkbox"/> 1 plastic bag
	<input type="checkbox"/> 24 disaster tags	<input type="checkbox"/> 2 occlusive dressings
	Trauma, Immobilization/Splinting	
	<input type="checkbox"/> 1 traction splint	<input type="checkbox"/> 4 - 3"x15" rigid splint
	<input type="checkbox"/> 4 - 3"x36" rigid splint	<input type="checkbox"/> 2 rigid, adult, adjustable cervical collars
	<input type="checkbox"/> 2 rigid, pediatric cervical collars	<input type="checkbox"/> 1 short spinal immobilization board
	<input type="checkbox"/> 1 long spinal immobilization board	<input type="checkbox"/> 1 head immobilizer
	<input type="checkbox"/> 3 straps 9"x2" with buckles	<input type="checkbox"/> 1 set of commercially made soft restraints
	All Levels	Airway/Oxygen Delivery
<input type="checkbox"/> 2 pediatric NRB oxygen masks		<input type="checkbox"/> 2 adult NRB oxygen masks
<input type="checkbox"/> 2 pediatric nasal cannulas		<input type="checkbox"/> 2 adult nasal cannulas
<input type="checkbox"/> 2 infant NRB oxygen masks		<input type="checkbox"/> 1 adult-sized bag valve mask
<input type="checkbox"/> 1 child-sized bag valve mask		<input type="checkbox"/> 1 infant-sized bag valve mask
<input type="checkbox"/> 1 CPR pocket mask		<input type="checkbox"/> 1 bulb aspirator
<input type="checkbox"/> 2 nebulizer sets		
<input type="checkbox"/> Portable suction device - Provide suction of at least 300mmHg within four seconds - Must have trap bottle - Capable of operating from its own battery		<input type="checkbox"/> 1 of each oral airway: - 40 mm - 50 mm - 60 mm - 70 mm - 80 mm - 90 mm - 100 mm - 110 mm

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	<input type="checkbox"/> 1 of each nasal airway: <ul style="list-style-type: none"> - 20 French - 22 French - 24 French - 26 French - 28 French - 32 French 	<input type="checkbox"/> Flexible suction catheters in the following sizes: <ul style="list-style-type: none"> - 6 French - 8 French - 10 French - 12 French - 14 French
	<input type="checkbox"/> lubricating jelly	<input type="checkbox"/> 1 rigid tip suction catheter
AEMT & Paramedic	<input type="checkbox"/> 1 peri-glottic device in each size: <ul style="list-style-type: none"> - 1 - 1.5 - 2 - 2.5 - 3 - 4 - 5 - Earliest expiration: _____ 	<input type="checkbox"/> 1 trans-glottic device in each size: <ul style="list-style-type: none"> - 0 - 1 - 2 - 2.5 - 3 - 4 - 5 - Earliest expiration: _____
	OR	
	<input type="checkbox"/> 1 CPAP device – EMT Optional <ul style="list-style-type: none"> - Full face mask - Continuous flow device - Capable of adjusting FiO2 - Capable of regulating PEEP - Latex-free - Must have the ability to add a nebulizer 	<input type="checkbox"/> End title CO2 monitor with the following: <ul style="list-style-type: none"> - (2) adult ETCO2 Nasal - (2) ETCO2 inline adaptors - (2) pediatric and infant Nasal
Paramedic Level	<input type="checkbox"/> 1 ea. small and large laryngoscope handles	<input type="checkbox"/> 1 pediatric ETT stylet
	<input type="checkbox"/> 1 cuffed ET tube in each size: <ul style="list-style-type: none"> - 2.5 - 3.0 - 3.5 - 4.0 - 4.5 - 5.0 - 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 Earliest expiration: _____	<input type="checkbox"/> 1 of ea. sized laryngoscope blade: <ul style="list-style-type: none"> - 0 (straight) - 1 (have both straight and curved) - 2 (have both straight and curved) - 3 (have both straight and curved) - 4 (have both straight and curved)

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	<input type="checkbox"/> 1 large Magill forceps	<input type="checkbox"/> 1 small Magill forceps
	<input type="checkbox"/> 1 ea. adult and pediatric bougie	<input type="checkbox"/> 1 meconium aspirator
	<input type="checkbox"/> 1 gastric tube in each size: <ul style="list-style-type: none"> - 6 French - 8 French - 10 French - 12 French - 14 French - 18 French 	<input type="checkbox"/> 1 surgical airway set consisting of the following: <ul style="list-style-type: none"> - (1) cuffed tracheostomy tube - (1) tracheal hook - (1) Kelly clamp - (6) 4"x4" sterile sponges - (2) #10 or #11 scalpel blades - (1) scalpel blade handle - (2) pairs of sterile surgical gloves - (1) 10mL syringe - (2) 14 ga. 2" IV Catheters - (1) Povidone Iodine/Chlorohexidine
	<input type="checkbox"/> 1 chest decompression kit consisting of the following: <ul style="list-style-type: none"> - (2) 14 ga. 3.25" IV catheters - (4) surgical antiseptic swabs - (2) 20 mL syringes - (2) one-way type valve assembly 	<input type="checkbox"/> 1 ea. adult and pediatric tube securing device, or umbilical tape.
All Levels	Portable Oxygen Supply	
	<input type="checkbox"/> 2 D-cylinders or greater	<input type="checkbox"/> 1 flow meter operable in all positions
All Levels	Defibrillator	
	<input type="checkbox"/> 1 AED <ul style="list-style-type: none"> - 2 sets of adult AED pads - Earliest expiration: _____ - 2 sets of pediatric AED pads - Earliest expiration: _____ OR <input type="checkbox"/> Satisfied by cardiac monitor	
AEMT & Paramedic	<input type="checkbox"/> 1 cardiac monitor/defibrillator capable of and including: <ul style="list-style-type: none"> - Pediatric and adult defibrillation - Manually selectable joule settings - 12 lead EKG monitoring – EMT Optional - Paper strip ECG recordings – EMT Optional - ECG electrodes (30) – EMT Optional - Cardioversion – AEMT Optional - Pacing – AEMT Optional - Defibrillator pads, adult (2) – Earliest expiration: _____ - Defibrillator pads, pediatric (1) – Earliest expiration: _____ 	

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Health and Safety Concerns

Concerns:

References (Legislation, Rules, Policy):
