



GEORGIA TRAUMA COMMISSION

October 1, 2023

Notice of Grant Awards for EMS Trauma-Related Equipment for FY 2024 GTCNC Budget

The Georgia Trauma Commission (GTC) is offering a grant award opportunity for the FY 2024 funding cycle to purchase trauma-related equipment to equip 911-response ambulances. The EMS Committee of the GTC approved a total allocation of **\$1,123,932.44** for this grant. The Department of Public Health, Office of EMS and Trauma (DPH OEMST) determines the vehicle counts per 911-zone provider. The FY 2024 total vehicle count is **1,508**, which will provide up to **\$745.31**, per ambulance (Attachment D). If you observe a discrepancy in the number of 911 ambulances for your agency, please advise us, and we will coordinate with DPH OEMST and the GTC EMS Committee and may be able to adjust the counts in future grant opportunities.

Funds must be used by the GRANTEE to purchase equipment on one or more of the following GTC EMS Committee-approved lists (Attachment C): 1. GTC EMS Committee-approved list; 2. Georgia DPH OEMST ground ambulance vehicle inspection form (v2.00 08/01/2022); 3. 2020 Joint Position Statement.

Completed grant applications (Attachment A) must be submitted, along with a notarized affidavit (Attachment B), to gtcbusinessops@gtc.ga.gov on or before **October 31, 2023**. Applications received after this date will be returned to the sender. The GTC will submit Approved applications to the Georgia Department of Public Health Accounts Payable. Grantees should receive payment before 30 November 2023. During the course of the grant cycle, the GTC will notify agencies of their grant application status (receipt of application, approval for payment, and final payment details).

We look forward to serving the EMS community with this grant award opportunity. If you have any questions, please feel free to contact the GTC office at 706-841-2800.

Sincerely,

Elizabeth Atkins

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Executive Director, Georgia Trauma Care Network Commission
706-841-2800 | elizabeth.atkins@gtc.ga.gov

Enclosures: Attachments A, B, C, and D

ATTACHMENT A



**GEORGIA TRAUMA
COMMISSION**

GEORGIA TRAUMA COMMISSION EMS TRAUMA-RELATED EQUIPMENT GRANT APPLICATION FORM			
Name of Grant: FY 2024 EMS GTCNC EMS Trauma Related Equipment Grant			
Applying Organization Legal Name:			
Doing Business As "DBA" (if differs from Legal Name):			
Mailing Address:			
Payment Address*: <i>*Address must be verified & approved by State of Georgia.</i>			
City:	State:	ZIP Code:	County:
Phone:	Fax:	E-mail:	
Federal Tax ID Number:			
GA EMS Provider License Number:			
EMS DIRECTOR OF APPLYING ORGANIZATION			
Name/Title:			
Phone:		E-mail:	
CONTACT FOR FURTHER INFORMATION ON APPLICATION (If Different from Person(s) listed above)			
Name/Title:			
Phone:		E-mail:	
Please answer each question:			
QUESTION		ANSWER FIELD	
Is the original signed and notarized affidavit listing and affirming all seven (7) conditions detailed in Attachment B and on the Applying Organization's letterhead included in this completed application?		Yes____ No____	
Does the Applying Organization understand and agree to comply with the eligible equipment parameters detailed in Attachment B of the grant documents?		Yes____ No____	
Total number of licensed ambulances for applying organization?		Total Number: _____	
Number of "peak demand staffed" 911 response ambulances for this 911 zone? <i>Peak Demand Staffed: The peak number of ambulances that are scheduled and staffed on a consistent basis.</i>		"Peak Demand Staffed" Number: _____	
For which county is the Applying Organization requesting funds? <i>*A separate application is required for each county</i>		County: _____	
<i>I certify the information contained in the submitted application is true and accurate to the best of my knowledge and that I have submitted this application on behalf of the Applying Organization.</i>			
SIGNATURE:		TITLE:	DATE:

All awarded funds are State Funds.

6. Applying organization agrees to make available, at all reasonable times during FY 2024, the records for inspection or audit by a duly authorized representative appointed by the Commission or the Georgia State Auditor.
7. Applying organization shall preserve and make available its records for a period of five (5) years from the date of final payment under this agreement or for such period (if any) as is required by applicable statute.

AFFIDAVIT OF AUTHORIZED AGENT

Personally appeared before me, the undersigned officer duly authorized to administer oaths, the affiant, after being duly sworn, stated under oath as follows:

1. THAT the affiant is the Authorized Agent for the Applying Organization, is over the age of eighteen years, and has personal knowledge of the facts contained in this Affidavit.
2. THAT the Applying Organization is the zoned 911 provider in the County for which grant funds are requested.
3. THAT the Applying Organization understands that peak staffed 911 response ambulance means the peak number of ambulances that are scheduled and staffed on a consistent basis.

_____ Date: _____
Signature of Affiant

State of Georgia

County of _____

Signed and sworn to (or affirmed) before me on _____

Date

by _____,

Printed name(s) of individual(s) making statement

who proved to me on the basis of satisfactory evidence to be the person(s) who appeared before me.

____ Personally Known or

____ Produced Identification

Type of ID _____

Signature of notary public

(Name of notary, typed, stamped or printed)

Notary Public State of Georgia

My commission expires: _____

Stamp/Seal

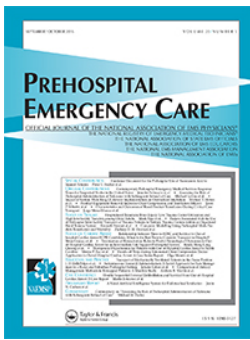


GEORGIA TRAUMA COMMISSION

EMS Trauma Care Related Equipment Grant

Revised 8/25/23

Adult and Pediatric Airway head mannequins
Ambulance Child Restraint devices
Apple iPad
Automatic Chest Compression System
Bariatric Ambulance Ramp
Batteries and Battery Chargers-for cardiac monitors, stretchers, two-way radios, and the like
Blood Cooling Devices
Blood Temperature Monitor
Blood Warming Tube
Combi Extrication Tool
Commercial Washing Machine
Commercially made Chest Decompression Needles
Commercially made Eye Irrigation Devices
Commercially made Pelvic Stabilization Devices
Commercially made Tourniquet Devices
Disposable CPAP units
Driving Simulator
Eject Helmet Removal System
Emergency Cricothyrotomy Kit (non-surgical crico kit)
External Blood Clotting Supplies
Impedance Threshold devices (ITD)
Infusion Pumps
Intraosseous Supplies Capnography
Image Trent Kno2 Software
IV Warmers
Jump Bags
Laptop/Toughbooks
Motorola Minitor VI Pagers
Narcotics Lock Box
Portable, lightweight, patient lifting device (Binder Lift)
Pressure infusion bags
Pulse oximeters and probes
Replacement AVLS Antennae
Rescue Advanced Life Support Skill Mannequin Trainer
Rescue/Evacuation Litter
Resuscitation Items
Scoop Stretcher
Stair Chair
Tablets
Thermometers
Transport Ventilator
Two-way Radios
Utility Terrain Vehicle
Video Laryngoscopy Rescue/Evacuation Litter



Recommended Essential Equipment for Basic Life Support and Advanced Life Support Ground Ambulances 2020: A Joint Position Statement

John Lyng, Kathleen Adelgais, Rachael Alter, Justin Beal, Bruce Chung, Toni Gross, Marc Minkler, Brian Moore, Tim Stebbins, Sam Vance, Ken Williams & Allen Yee

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RECOMMENDED ESSENTIAL EQUIPMENT FOR BASIC LIFE SUPPORT AND ADVANCED LIFE SUPPORT GROUND AMBULANCES 2020: A JOINT POSITION STATEMENT

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ABSTRACT

In continued support of establishing and maintaining a foundation for standards of care, our organizations remain committed to periodic review and revision of this position statement. This latest revision was created based on a structured review of the *National Model EMS Clinical Guidelines Version 2.2* in order to identify the equipment items necessary to deliver the care defined by those guidelines. In addition, in order to ensure congruity with national definitions of provider scope of practice, the list is differentiated into BLS and ALS levels of service utilizing the National Scope of Practice-defined levels of Emergency Medical Responder (EMR) and Emergency Medical Technician (EMT) as BLS, and Advanced EMT (AEMT) and Paramedic as ALS. Equipment items listed within each category were cross-checked against recommended scopes of practice for each level in order to ensure they were appropriately dichotomized to BLS or ALS levels of care. Some items may be considered optional at the local level as determined by agency-defined scope of practice and applicable clinical guidelines. In addition to the items included in this position statement our organizations agree that all EMS service programs should carry equipment and supplies in quantities as determined by the medical director and appropriate to the agency's level of care and available certified EMS personnel and as established in the agency's approved protocols. **Key words:** EMS; equipment; ambulance; ALS; BLS

PREHOSPITAL EMERGENCY CARE 2021;00:000–000

Received January 30, 2021 from National Association of EMS Physicians (NAEMSP), Overland Park, Kansas (JL, TG, TS); American Academy of Pediatrics (AAP), Itasca, Illinois (BM); American College of Surgeons Committee on Trauma (ACS-COT), Chicago, Illinois (BC); Emergency Medical Services for Children Innovation and Improvement Center (EIIC) (KA, RA, SV); Emergency Nurses Association (ENA), Schaumburg, Illinois (JB); National Association of State EMS Officials (NASEMSO) (MM, KW). Accepted for publication February 1, 2021.

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INTRODUCTION

The National Association of EMS Physicians along with these coauthoring associations: American Academy of Pediatrics, American College of Surgeons Committee on Trauma, EMS for Children Innovation and Improvement Center, Emergency Nurses Association, and National Association of State EMS Officials, and as also endorsed by the National Association of Emergency Medical Technicians, believe that the delivery of high-quality and effective EMS care is dependent on several factors, including but not limited to the presence of:

- providers who have been credentialed to ensure they demonstrate appropriate cognitive knowledge, affective ability, psychomotor skills, and critical thinking (1)
- clinical protocols or guidelines that are supported by the best available scientific evidence
- equipment and supplies necessary to deliver appropriate care as directed by clinical protocols/guidelines for patients of all ages

Several documents, including previous versions of this joint position paper, the *National Model EMS Clinical Guidelines Version 2.2*, the *2018 National EMS Scope of Practice Model*, the *Clinical Credentialing of EMS Providers*, *Physician Oversight of Pediatric Care in Emergency Medical Services*, *Pediatric Readiness in Emergency Medical Services Systems*, and core performance measures from the U.S. Dept of Health and Human Services Health Resources and Services Administration EMS for Children (EMSC) Program have been developed to lay the foundation of several of the concepts noted above (1–9).

Ensuring that EMS providers are properly equipped to perform their clinical duties is an important function of oversight in EMS systems. In the past this regulatory oversight has been based on the publication of minimum recommended equipment standards, including prior versions of this document (2–4). These efforts have attempted to provide a listing of the minimum items recommended for Basic Life Support (BLS) and Advanced Life Support (ALS) ground ambulances.

The field of EMS medicine continues to evolve and the *EMS Scope of Practice Model* continues to undergo important longitudinal revisions, reflecting ongoing

improvements in clinical technology and practice (5). In effect, these advancements have caused many interventions, once limited to the scope of advanced providers, to begin transitioning into the scope of basic providers. Additionally, interventions that were once considered outside the scope of EMS medicine continue to find appropriate places in the EMS setting of care. These contemporary updates make the delivery of EMS-based interventions safer and easier for EMS providers to perform.

In 2019 our organizations undertook a review and revision of the 2014 version of this joint position statement. Part of this revision process also included review of equipment lists established by individual state/territory rules and statutes for all 56 U.S. states and territories. Our review identified that portions of either the 2014 document and/or state/territory-level equipment lists required items that:

- are no longer clinically recommended because they have been demonstrated to be either harmful, lacking efficacy, or have been replaced by clinically superior options. [ex: Military Anti Shock Trousers (MAST), syrup of ipecac];
- are no longer correctly dichotomized to BLS vs ALS levels of care [ex: CPAP, nebulized medications];
- fail to include equipment that evidence-based guidelines suggest should be available on ground ambulances [ex: Commercial arterial tourniquets are currently lacking on 29 state/territory lists]; and that
- require arbitrary quantities of items.

Establishing recommended equipment standards has value in helping build consistency across the EMS system of care. Documents such as this can be used to help guide both agency leadership and frontline staff in evaluating whether their agency is properly equipped to provide care that meets recommended community requirements. However, the process of creating and revising rules, statutes, and other legislative mechanisms at the state level of government is often onerous, time consuming, and can sometimes have unpredictable results and generate unintended consequences.

Our review of existing state and territory EMS equipment regulations showed that 39 states and territories had statutory EMS equipment lists that were more than five years old. Equipment lists should serve to facilitate advances in the delivery of quality and cost-effective EMS care, not to create a barrier to EMS system improvement and development. In light of this, we offer the following recommendation to governmental entities with jurisdiction involving the practice of EMS medicine—

Ensure that legislative and/or administrative mechanisms that establish equipment standards for ground ambulances:

- *avoid requiring arbitrary minimum amounts of equipment list items;*

- *reflect expert and evidence-based recommendations such as those provided in this document;*
- *undergo review and updates at intervals not to exceed five years;*
- *do not create unnecessary barriers to implementation of new technology at the local level;*
- *allow for flexibility and adaptability in order to make rapid unplanned changes in response to unpredicted equipment or medication shortages affecting local EMS agencies; and*
- *reinforce that all EMS agencies should carry the age-appropriate equipment, supplies, and medications necessary for their clinical providers to effectively carry out patient care as defined by the clinical protocols and guidelines that are applicable to each agency.*

It cannot be overemphasized that the mere presence of certain pieces of equipment on an ambulance does not equate to individual EMS provider competence in the use of that equipment or to an EMS program's practice of high-quality and effective EMS medicine. In addition to establishing minimum equipment standards we also recommend that states consider establishing standards requiring local EMS agencies to demonstrate that their EMS providers are competent in their use of the equipment and supplies necessary to administer care within their scope of practice as defined or allowed by locally applicable clinical protocols or guidelines. Such assessment of provider competency in use of equipment has been established as a key component of EMS readiness in the joint position paper, *Pediatric Readiness in Emergency Medical Services Systems*, and also as a core performance measure by the U.S. Dept of Health and Human Services Health Resources and Services Administration through its EMS for Children (EMSC) Program (8, 9).

Furthermore, though the implementation of equipment lists at the state level is an important level of system oversight, it remains critically important that EMS agency medical directors evaluate that the equipment available on their agency's ambulances is appropriate for the delivery of care and transport of both pediatric and adult patients in their service area. Each agency's physician medical director should have direct involvement in the selection, approval, and deployment of the devices each agency chooses to fulfill both the clinical and regulatory equipment requirements that are germane to their agency.

In continued support of establishing and maintaining a foundation for standards of care, our organizations remain committed to periodic review and revision of this position statement. This latest revision was created based on a structured review

of the *National Model EMS Clinical Guidelines Version 2.2* in order to identify the equipment items necessary to deliver the care defined by those guidelines (6). In addition, in order to ensure congruity with national definitions of provider scope of practice, the list is differentiated into BLS and ALS levels of service utilizing the *National Scope of Practice*-defined levels of Emergency Medical Responder (EMR) and Emergency Medical Technician (EMT) as BLS, and Advanced EMT (AEMT) and Paramedic as ALS (5). Equipment items listed within each category were cross-checked against recommended scopes of practice for each level in order to ensure they were appropriately dichotomized to BLS or ALS levels of care. Some items may be considered optional at the local level as determined by agency-defined scope of practice and applicable clinical guidelines.

In addition to the items included in this position statement our organizations agree that, as modeled in the Iowa Administrative Code, “all EMS service programs shall carry equipment and supplies in quantities as determined by the medical director and appropriate to the agency’s level of care and available certified EMS personnel and as established in the agency’s approved protocols.” (10)

Finally, in addition to taking steps to determine that appropriate equipment is routinely available and that EMS providers are competent in using this equipment, our organizations also recommend that all EMS agencies include in their routine quality assurance practices efforts to evaluate that:

- their EMS providers are outfitted with all of the equipment necessary for them to perform clinical care;
- all equipment and supplies undergo appropriate preventative maintenance and routine function checks; and that
- malfunctioning or missing equipment issues are rapidly mitigated in order to preserve readiness to respond and provide patient care continuously.

LIST OF RECOMMENDED ESSENTIAL EQUIPMENT FOR BASIC LIFE SUPPORT AND ADVANCED LIFE SUPPORT GROUND AMBULANCES, 2020

General Principles

This document is intended to represent minimum essential equipment recommendations and should not be used to limit the addition of items to a service’s repertoire. Carriage of items that supplement those listed herein should be based on local clinical

and operational needs, including the needs of specialty transport teams, and should be left to the discretion of the physician medical director and other agency administrative and operational officers.

- a. Equipment should always be appropriate for the size/age of patients. Availability and use of appropriate pediatric-sized equipment is necessary, not discretionary.
 - Adult-sized items should not be substituted or adapted for use on pediatric patients except where available pediatric-focused equipment has malfunctioned and where failure to provide further intervention by adapting an adult device for pediatric use would result in serious harm to the pediatric patient.
- b. Several items that were included in previous versions of this list, including items previously listed as “optional,” are not included in this revision. Their absence from this list demonstrates lack of sufficient evidence to support inclusion of these items universally for all BLS and/or ALS ground ambulances but should not be interpreted to mean that such items should not be carried on *any* BLS and/or ALS ground ambulance. Local clinical protocols and scope of practice may dictate that such items are prudent and proper to carry.
- c. Evidence supporting inclusion of specific items in this recommended equipment list is cited where available.
- d. Certain items are included in this list based on sound judgment and logic (i.e. “portable reusable light source”) rather than based on the presence of supporting evidence.
- e. Several items were identified on review of existing state/territory equipment lists or in previous versions of this document that should no longer be carried on ground ambulances due to evidence of harm or proven lack of efficacy. These items have been identified in a section that is new in this revision of this joint position paper.
- f. Equipment specifications exist for several items contained in this document. The sources for those specifications are cited.
- g. Latex-free items should be utilized whenever possible/practical.
- h. Specific medication recommendations have been removed from this recommended equipment list due to the following:
 - The diversity of clinical protocols across the U.S., even across the same echelons of care, precludes development of an appropriately brief but comprehensive recommended medication list;
 - The frequency and unpredictable nature of medication shortages requiring frequent and rapid revision to local medication supplies preclude the development of a recommended medication list that would remain germane on a daily basis; and
 - The variability in the availability and use of therapeutic alternatives across EMS agencies precludes development of an appropriately brief but comprehensive recommended medication list.

CATEGORY	BASIC LIFE SUPPORT (BLS) All ages		ADVANCED LIFE SUPPORT (ALS) (All BLS equipment PLUS the following) All ages	
	Adult-specific	Pediatric-specific	Adult-specific	Pediatric-specific
Airway, Ventilation, and Oxygenation	<ul style="list-style-type: none"> Oxygen supply, portable and on-board Devices capable of delivering oxygen in a titratable manner through nasal, partial face, or full-face mask routes in sizes to fit neonates through adults Oropharyngeal airways in sizes to fit neonates to adults Nasopharyngeal airways in sizes to fit neonates to adults Manual and/or powered suction device(s) with rigid oral and flexible pharyngeal/tracheal suction catheters in sizes to fit neonates to adults A device capable of providing non-invasive positive pressure ventilation (NIPPV) Self-inflating manual ventilation devices and masks to fit neonates to adults [11] [12] 	<p>PEDIATRIC SPECIFIC</p> <ul style="list-style-type: none"> Bulb suction 	<ul style="list-style-type: none"> Direct and/or Video laryngoscopy equipment appropriate for neonates to adults^a Magill forceps Supraglottic airways in sizes to fit neonates to adults^b 	
Bleeding, Hemorrhage Control, Shock Management, and Wound Care	<ul style="list-style-type: none"> Commercial arterial tourniquets Wound packing material^c Gauze sponges Adhesive bandages Adhesive tape Occlusive dressing (aka “chest seal”) Fluid for irrigation of wounds 		<p>ADULT SPECIFIC</p> <ul style="list-style-type: none"> Chest Decompression needles 14g or larger diameter, minimum length 3.25 inches (8.25cm) or commercial chest decompression device [13] [14] [15] [16] [17] [18] [19] 	<p>PEDIATRIC SPECIFIC</p> <ul style="list-style-type: none"> Chest Decompression needles: <ul style="list-style-type: none"> 14g diameter, maximum length 1.5 inches (3.8 cm) for patients less than 56 inches (144 cm) long [20] 23g diameter, maximum length 0.75 inches (2cm) for newborns
Cardiovascular & Circulation Care	<ul style="list-style-type: none"> Automatic External Defibrillator (AED) with adult and pediatric or combination pads 		<ul style="list-style-type: none"> A device capable of performing automatic and/or manual defibrillation, cardiac rhythm monitoring (in at least three leads), 12 lead ECG acquisition, and transcutaneous pacing 	
Diagnostic Tools	<ul style="list-style-type: none"> Glucometer Pulse Oximeter with sensors to fit neonates to adults Stethoscope Blood Pressure Cuffs in sizes to fit neonates to adults Thermometer 		<ul style="list-style-type: none"> Continuous waveform capnography 	

(Continued)

CATEGORY	BASIC LIFE SUPPORT (BLS) All ages		ADVANCED LIFE SUPPORT (ALS) (All BLS equipment PLUS the following) All ages	
	Adult-specific	Pediatric-specific	Adult-specific	Pediatric-specific
Infection Control	<ul style="list-style-type: none"> Items necessary for Universal & Standard Precautions [21] <ul style="list-style-type: none"> Waterless hand cleanser Sharps container Supplies for collection or absorption of patient vomit, urine, and/or feces Biohazardous materials collection bags Products appropriate for cleaning and disinfecting surfaces and equipment Items necessary for the following Transmission-based Precautions [22] [23] [24]: <ul style="list-style-type: none"> <u>Contact precautions</u>: examination gloves, eye protection, gowns <u>Droplet precautions</u>: surgical masks and eye protection <u>Airborne precautions</u>: N95 facemasks in provider-appropriate sizes AND eye protection OR Powered Air-Purifying Respirator (PAPR) General trash collection bags 		No additional ALS recommendations	
Medications	<ul style="list-style-type: none"> Medications that are germane to approved agency BLS protocols 		<ul style="list-style-type: none"> Medications that are germane to approved agency ALS (and/or higher level) protocols 	
Medication Delivery and Vascular Access	<ul style="list-style-type: none"> Devices and supplies needed to administer medications via routes (Oral, Inhaled, Intramuscular, Intranasal) included in locally approved scope of practice and locally applicable protocol(s) and in sizes to fit neonates to adults Supplies for application of antiseptic to skin 		<ul style="list-style-type: none"> Devices and supplies needed to administer medications via routes (Oral, Inhaled, Intramuscular, Intranasal, Intravenous, Intraosseous) included in locally approved scope of practice and locally applicable protocol(s) in sizes to fit neonates to adults Isotonic crystalloid fluids and administration tubing capable of adjustable fluid delivery rate A device to provide pressure infusion of IV fluids 	
	<p style="text-align: center;">PEDIATRIC SPECIFIC</p> <ul style="list-style-type: none"> Tools that provide pre-calculated weight-based dosing and preclude the need for calculation by EMS providers can reduce dosing errors. [25] 		<p style="text-align: center;">PEDIATRIC SPECIFIC</p> <ul style="list-style-type: none"> A device suitable for administering a fluid bolus to pediatric patients that limits risk for inadvertent over-administration of fluid 	

(Continued)

CATEGORY	BASIC LIFE SUPPORT (BLS) All ages		ADVANCED LIFE SUPPORT (ALS) (All BLS equipment PLUS the following) All ages	
	Adult-specific	Pediatric-specific	Adult-specific	Pediatric-specific
Neonatal Care		<p>PEDIATRIC SPECIFIC</p> <p>Newborn delivery supplies:</p> <ul style="list-style-type: none"> • 2 umbilical cord clamps • Tool for cutting umbilical cord • Bulb suction • Infant head cover • Towels • Blanket • Gauze dressings • Material or device intended to maintain body temperature 		No additional ALS recommendations
Orthopedic Injury Care		<ul style="list-style-type: none"> • Splinting material or commercial devices for immobilization of orthopedic extremity injuries including but not limited to: <ul style="list-style-type: none"> • Femoral splinting materials which may include either simple non-traction devices or devices that provide femoral traction.^d [26] [27] • Pelvic splinting materials which may include either a commercial pelvic circumferential compression device (PCCD) designed specifically to splint the pelvis, or a dedicated bedsheet and towel clips to perform circumferential pelvic antishock sheeting [28] [29] [30] [31] [32] • Cold packs • Elastic bandages 		No additional ALS recommendations
Patient Packaging, Evacuation, and Transport		<ul style="list-style-type: none"> • Extrication board/device^e [33] • Materials or devices that can be utilized to provide spinal motion restriction of the cervical, thoracic, and lumbar spine for neonates to adults • Portable stretcher or litter • Collapsible “stair chair” • Wheeled multi-level gurney <p>PEDIATRIC SPECIFIC</p> <ul style="list-style-type: none"> • Pediatric-specific restraint system or age/size-appropriate car safety seat⁶ [34] [35] 		No additional ALS recommendations

(Continued)

CATEGORY	BASIC LIFE SUPPORT (BLS) All ages		ADVANCED LIFE SUPPORT (ALS) (All BLS equipment PLUS the following) All ages	
	Adult-specific	Pediatric-specific	Adult-specific	Pediatric-specific
Safety	<ul style="list-style-type: none"> • Fire Extinguisher (5lb ABC) [36] • ANSI Class 2 or 3 reflective vest or outerwear [37] • Impact-resistant eye protection (ANSI Z87.1) [38] • Nonflammable reflective and/or illuminated roadside warning devices • Portable reusable light source 		No additional ALS recommendations	
Temperature Management and Heat-loss Prevention	<ul style="list-style-type: none"> • Blankets • Towels • Heat packs 		No additional ALS recommendations	
Miscellaneous items	<ul style="list-style-type: none"> • Bandage/trauma shears • A device that allows for two-way communication between the field and EMS communications/dispatch centers, direct medical control, and receiving hospitals • Triage Marking System (colored tape, tags, or other system) that is interoperable with other local healthcare system entities and that follows recommendations from the U.S. Dept of Health and Human Services Assistant Secretary for Preparedness and Response (ASPR) [39] 		No additional ALS recommendations	

Items that should no longer be carried on BLS or ALS ground ambulances due to evidence of harm or proven lack of clinical efficacy

- Military Antishock Trousers (MAST), aka Pneumatic Antishock Garment (PASG) [40]
- Syrup of Ipecac [41]

^aLaryngoscopy equipment is included to facilitate ALS provider identification and mechanical removal of upper airway foreign bodies using Magill forceps, regardless of whether the ALS agency includes pediatric or adult endotracheal intubation within their ALS provider scope of practice.

^bDepending on locally approved scope of practice and locally applicable protocol(s) other invasive airways (endotracheal tubes, needle or surgical cricothyrotomy supplies) may also be carried but are not recommended to be universally required on all ALS ground ambulances.

^cWound packing material may include plain gauze and/or hemostatic dressings.

^dTraction is not a necessary or required element of prehospital stabilization of suspected femur fracture(s) and is often contraindicated [26] [27].

^eDevices used for extrication, such as backboards, should not be used for transport. Whenever feasible, patients should be removed from extrication devices prior to transport. Spinal Motion Restriction can be maintained by securing the patient to the transport stretcher. [33].

^fRestraint devices should meet applicable crash-testing standards, as they are developed and published, and should appropriately meet individual patient weight, length, and developmental status needs [34] [35]

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ATTACHMENT D

Region	Agency Name	County	FY 2024 Ambulance Count	FY 2024 GTCNC Award Amount
1	Ambucare, LLC	Haralson	7	\$ 5,217.19
1	Metro Atlanta	Bartow	11	\$ 8,198.45
1	Bartow County Fire	Bartow	2	\$ 1,490.63
1	Puckett EMS	Catoosa	5	\$ 3,726.57
1	Atrium Floyd EMS	Chattooga	5	\$ 3,726.57
1	Cherokee County Emergency Services	Cherokee	25	\$ 18,632.83
1	Dade County EMS	Dade	5	\$ 3,726.57
1	CHI Memorial Hospital EMS	Dade	2	\$ 1,490.63
1	Fannin County Fire and EMS	Fannin	7	\$ 5,217.19
1	Atrium Floyd Emergency Medical Services	Floyd	19	\$ 14,160.95
1	Redmond Regional EMS	Floyd	13	\$ 9,689.07
1	Gilmer County Fire and EMS	Gilmer	6	\$ 4,471.88
1	Gordon County Ambulance-Adventist	Gordon	9	\$ 6,707.82
1	Adventist Health	Murray	7	\$ 5,217.19
1	Metro Atlanta	Paulding	11	\$ 8,198.45
1	Pickens County EMS	Pickens	8	\$ 5,962.51
1	Redmond Regional EMS	Polk	6	\$ 4,471.88
1	Walker County Fire	Walker	1	\$ 745.31
1	CHI Memorial Hospital EMS	Walker	10	\$ 7,453.13
1	Hamilton EMS	Whitfield	13	\$ 9,689.07
2	Banks County Fire and EMS	Banks	7	\$ 5,217.19
2	Central Emergency Med Services Inc	Forsyth	10	\$ 7,453.13
2	Dawson County Emergency Services	Dawson	7	\$ 5,217.19
2	Forsyth County EMS	Forsyth	1	\$ 745.31
2	Franklin County EMS	Franklin	7	\$ 5,217.19
2	Habersham County EMS	Habersham	10	\$ 7,453.13
2	Hall County Fire Services	Hall	22	\$ 16,396.89
2	Hart County EMS	Hart	9	\$ 6,707.82
2	Lumpkin County Emergency Services	Lumpkin	7	\$ 5,217.19
2	Rabun County EMS	Rabun	8	\$ 5,962.51
2	Stephens County Emergency Medical Services	Stephens	6	\$ 4,471.88
2	Towns County EMS	Towns	5	\$ 3,726.57
2	Union County EMS	Union	7	\$ 5,217.19
2	Northeast Georgia Physicians Group, INC	White	6	\$ 4,471.88
3	Atlanta Fire Rescue Department	Fulton	10	\$ 7,453.13
3	City of Forest Park Fire EMS	Clayton	5	\$ 3,726.57
3	City of Morrow Fire and EMS	Clayton	3	\$ 2,235.94
3	Clayton County Fire and Emergency Services	Clayton	23	\$ 17,142.21
3	Metro Atlanta	Cobb	38	\$ 28,321.91
3	Puckett EMS	Cobb	26	\$ 19,378.15
3	Dekalb County Fire	Dekalb	7	\$ 5,217.19
3	American Medical Response	Dekalb	60	\$ 44,718.80
3	Douglas County Fire and EMS	Douglas	12	\$ 8,943.76
3	American Medical Response	Fulton	29	\$ 21,614.09
3	City of Hapeville	Fulton	3	\$ 2,235.94
3	Grady EMS	Fulton	108	\$ 80,493.84
3	Gwinnett County Fire/EMS	Gwinnett	49	\$ 36,520.35
3	National EMS	Newton	7	\$ 5,217.19
3	Piedmont Newton Hospital EMS	Newton	0	\$ -
3	National EMS	Rockdale	11	\$ 8,198.45
4	Butts County Fire Department	Butts	7	\$ 5,217.19
4	Coweta County EMS	Coweta	14	\$ 10,434.39
4	Fayette County Department of Fire Services & Emergency Services	Fayette	8	\$ 5,962.51
4	Heard County Emergency Services	Heard	6	\$ 4,471.88
4	Henry County Fire Rescue	Henry	20	\$ 14,906.27
4	AmeriPro EMS	Lamar	2	\$ 1,490.63
4	Meriwether County EMS	Meriwether	11	\$ 8,198.45
4	Peachtree City Fire Department	Fayette	6	\$ 4,471.88
4	AmeriPro EMS	Pike	3	\$ 2,235.94
4	Spalding Regional Medical Center EMS	Spalding	12	\$ 8,943.76
4	American Medical Response	Troup	18	\$ 13,415.64
4	AmeriPro EMS	Upson	6	\$ 4,471.88
4	West Georgia Ambulance Service	Carroll	15	\$ 11,179.70
4	West Point Fire Department	Troup	2	\$ 1,490.63

5	Grady EMS	Baldwin	7	\$ 5,217.19
5	Atrium Health Navicent EMS	Bibb	23	\$ 17,142.21
5	Community Ambulance MGAS Holdings, INC	Bibb	14	\$ 10,434.39
5	Heartland EMS	Bleckley	12	\$ 8,943.76
5	Community Ambulance MGAS Holdings, INC	Crawford	2	\$ 1,490.63
5	Dodge County EMS	Dodge	6	\$ 4,471.88
5	Hancock County EMS	Hancock	2	\$ 1,490.63
5	Houston County EMS	Houston	16	\$ 11,925.01
5	Jasper County EMS	Jasper	4	\$ 2,981.25
5	Johnson County EMS	Johnson	4	\$ 2,981.25
5	Atrium Helath Navicent EMS	Jones	1	\$ 745.31
5	Laurens County EMS	Laurens	12	\$ 8,943.76
5	Monroe County EMS	Monroe	6	\$ 4,471.88
5	Montgomery-Toombs-Montgomery EMS	Montgomery	1	\$ 745.31
5	Peach County	Peach	4	\$ 2,981.25
5	Heartland EMS	Pulaski	3	\$ 2,235.94
5	Putnam County EMS	Putnam	5	\$ 3,726.57
5	Telfair County EMS	Telfair	5	\$ 3,726.57
5	Atrium Health Navicent EMS	Treutlen	2	\$ 1,490.63
5	Atrium Health Navicent EMS	Twiggs	1	\$ 745.31
5	Washington County EMS	Washington	5	\$ 3,726.57
5	Wheeler County Ambulance Service	Wheeler	3	\$ 2,235.94
5	Wilcox County EMS	Wilcox	4	\$ 2,981.25
5	Heartland EMS	Wilkinson	3	\$ 2,235.94
6	Burke County EMA	Burke	13	\$ 9,689.07
6	Gold Cross EMS, INC	Columbia	11	\$ 8,198.45
6	Emanuel County EMS	Emanuel	5	\$ 3,726.57
6	Gold Cross EMS, INC	Jefferson	4	\$ 2,981.25
6	Jenkins County Ambulance Service	Jenkins	3	\$ 2,235.94
6	Lincoln County OES	Lincoln	4	\$ 2,981.25
6	McDuffie County EMS	McDuffie	6	\$ 4,471.88
6	Central Emergency Med Services Inc	Richmond	15	\$ 11,179.70
6	Screven County EMS	Screven	4	\$ 2,981.25
6	Warren County EMS	Warren	3	\$ 2,235.94
6	Wilkes County EMS	Wilkes	5	\$ 3,726.57
7	Unified Government of Cusseta-Chattahoochee County EMS	Chattahoochee	2	\$ 1,490.63
7	AmeriPro EMS	Clay	1	\$ 745.31
7	Columbus Fire and Emergency Medical Services	Muscogee	10	\$ 7,453.13
7	EMS Care Ambulance	Muscogee	5	\$ 3,726.57
7	Harris County EMS	Harris	8	\$ 5,962.51
7	Macon County EMS	Macon	4	\$ 2,981.25
7	Marion County EMS	Marion	3	\$ 2,235.94
7	Community Ambulance MGAS Holdings, INC	Muscogee	5	\$ 3,726.57
7	AmeriPro EMS	Quitman	1	\$ 745.31
7	AmeriPro EMS	Randolph	3	\$ 2,235.94
7	Schley County EMS	Schley	3	\$ 2,235.94
7	Stewart County EMS	Stewart	3	\$ 2,235.94
7	Talbot County EMS	Talbot	3	\$ 2,235.94
7	Taylor County EMS	Taylor	4	\$ 2,981.25
7	Webster County Fire/EMS	Webster	2	\$ 1,490.63
8	Grady EMS	Baker	2	\$ 1,490.63
8	AmeriPro EMS	Ben Hill	3	\$ 2,235.94
8	Berrien County EMS	Berrien	4	\$ 2,981.25
8	Grady EMS	Brooks	4	\$ 2,981.25
8	Calhoun County EMS	Calhoun	2	\$ 1,490.63
8	Colquitt County EMS	Colquitt	7	\$ 5,217.19
8	Colquitt/Miller County Fire/EMS	Miller	5	\$ 3,726.57
8	Grady EMS	Cook	6	\$ 4,471.88
8	Crisp County EMS	Crisp	7	\$ 5,217.19
8	Grady EMS	Decatur	5	\$ 3,726.57
8	Dooly County EMS	Dooly	4	\$ 2,981.25
8	Dougherty County EMS	Dougherty	14	\$ 10,434.39
8	South Georgia Medical Center	Echols	0	\$ -
8	Grady County EMS	Grady	5	\$ 3,726.57
8	Irwin County EMS	Irwin	4	\$ 2,981.25
8	South Georgia Medical Center	Lanier	4	\$ 2,981.25
8	Lee County EMS	Lee	8	\$ 5,962.51
8	LifeBrite of Early County	Early	3	\$ 2,235.94

8	South Georgia Medical Center	Lowndes	14	\$ 10,434.39
8	Grady EMS	Mitchell	6	\$ 4,471.88
8	Grady EMS	Seminole	2	\$ 1,490.63
8	Gold Star EMS	Sumter	4	\$ 2,981.25
8	Terrell County EMS	Terrell	4	\$ 2,981.25
8	Thomas County EMS	Thomas	11	\$ 8,198.45
8	Tift County Fire and Rescue	Tift	8	\$ 5,962.51
8	Turner County EMS	Turner	4	\$ 2,981.25
8	Worth County EMS	Worth	5	\$ 3,726.57
9	Alma Bacon County EMS	Bacon	5	\$ 3,726.57
9	Appling County EMS	Appling	5	\$ 3,726.57
9	Atkinson County EMS	Atkinson	2	\$ 1,490.63
9	Brantley County EMS	Brantley	6	\$ 4,471.88
9	Bryan County EMS	Bryan	15	\$ 11,179.70
9	Bulloch County EMS	Bulloch	9	\$ 6,707.82
9	Camden County EMS	Camden	9	\$ 6,707.82
9	Candler County EMS	Candler	5	\$ 3,726.57
9	Charlton County EMS	Charlton	6	\$ 4,471.88
9	Mercy Ambulance	Chatham	46	\$ 34,284.41
9	Clinch County EMS-Gold Star	Clinch	4	\$ 2,981.25
9	Coffee Regional Medical Center EMS	Coffee	8	\$ 5,962.51
9	Effingham County EMS	Effingham	11	\$ 8,198.45
9	Evans County EMS	Evans	5	\$ 3,726.57
9	Excelsior Ambulance	Long	5	\$ 3,726.57
9	Glynn County Fire	Glynn	11	\$ 8,198.45
9	Jeff Davis County EMS	Jeff Davis	4	\$ 2,981.25
9	Jekyll Island Fire/EMS	Glynn	3	\$ 2,235.94
9	Liberty County EMS	Liberty	9	\$ 6,707.82
9	McIntosh County EMS	McIntosh	4	\$ 2,981.25
9	Pierce County EMS	Pierce	3	\$ 2,235.94
9	Tattnall County EMS	Tattnall	6	\$ 4,471.88
9	Toombs-Toombs-Montgomery EMS	Toombs	9	\$ 6,707.82
9	Ware County EMS	Ware	6	\$ 4,471.88
9	Wayne County EMS	Wayne	5	\$ 3,726.57
10	Barrow County Fire and EMS	Barrow	9	\$ 6,707.82
10	Northeast Georgia Physicians Group	Barrow	0	\$ -
10	National EMS	Clarke	16	\$ 11,925.01
10	Elbert County EMS	Elbert	7	\$ 5,217.19
10	Greene County EMS	Greene	8	\$ 5,962.51
10	Jackson County EMS	Jackson	13	\$ 9,689.07
10	Madison County EMS	Madison	8	\$ 5,962.51
10	National EMS	Morgan	4	\$ 2,981.25
10	National EMS	Oconee	4	\$ 2,981.25
10	Oglethorpe County EMS	Oglethorpe	4	\$ 2,981.25
10	Walton County EMS	Walton	9	\$ 6,707.82
			1508	\$1,123,932.44






Final FY 2024 GTC EMS Trauma Equip Grant Application

Final Audit Report

2023-09-29

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