

KBEMS

Agency License & Vehicle Inspection Manual

Version 2.2

Effective January 1, 2019

Revised January 5, 2024

TABLE OF CONTENTS

<u>Introduction</u>		<u>3</u>
Agency Inspection		4
Inspection Timeline	4	
Desk Review	5	
On-Site Inspection	11	
On-Site Vehicle Inspection	12	
Conditions of Licensure		13
Renewal of License	13	
Non-Renewal of License	13	
Lapse of Operations	13	
Cease of Operations	13	
Sale or Transfer of License	13	
Ambulance Purchasing Specification Requirements	14	
Initial Vehicle Inspections		15
New Vehicle Inspection	15	
Temporary Vehicles	15	
Ambulance Equipment Lists		17
Class I ALS	17	
Class I BLS	25	
Class II BLS	31	
Class III Neonatal Specialty Care	37	
Class III Pediatric Specialty Care	41	
Class III Adult Critical Care	49	
Class IV ALS	57	
Class IV BLS	65	
Class VI ALS	71	
Class VI BLS	76	
Class VIII ALS	80	
Class VIII BLS	85	

Post-Inspection	89
Inspection Report	89
Violations	89
Re-inspection	90
Non-Response to Statement of Violations	90
Notification Process	90
Addendum Mutual Aid Frequency Clarification	91
Change Log	92

INTRODUCTION

This manual is intended to provide ambulance agencies with guidance to ensure that all EMS agencies and ambulances are properly licensed and inspected as required by the Kentucky Board of Emergency Medical Services, and the Kentucky Administrative Ground Ambulance Regulations (202 KAR 7:501, 545, 550, 555, and 560). The Kentucky Board of Emergency Medical Services, herein referred to as KBEMS, is the agency charged with regulating and coordinating emergency medical services within the Commonwealth of Kentucky. All information provided in this document is intended to supplement the Ground Ambulance Regulations.

Please note that any and all interpretive information herein is operational in nature only and does not constitute legal advice. Please consult your agency or personal legal counsel for legal advice.

As established by 202 KAR 7:501, Section 4 (1), "Compliance with licensing pursuant to this administrative regulation shall be validated through on-site inspections of the agency by representatives or employees of the KBEMS Office."

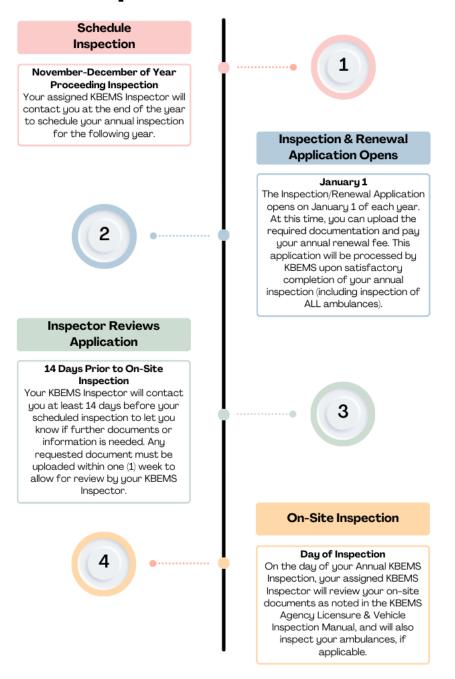
A licensed ambulance must be fully stocked and equipped in accordance with the minimum equipment standards defined in this document, as applicable to the ambulance and agency's license classification.

For clarity, the following definitions shall apply throughout this document:

- Annual Inspection: Refers to the annual inspection of the EMS agency, to include inspection of the vehicles associated with the license and the documents required by the Ground Ambulance Regulations.
- Agency License: refers to the annually renewable license issued by the Kentucky Board of EMS that permits the agency to provide service in accordance with their specified classification.

AGENCY INSPECTION

KBEMS Annual Agency Inspection Timeline



Your annual agency inspection will consist of a desk review, in which your assigned KBEMS inspector will review your agency policies and ensure compliance with the applicable regulation; and an on-site inspection, at which time your KBEMS inspector will evaluate the items noted in the "On-Site Agency Inspection Section of this manual, and will also inspect your facilities and all agency fleet vehicles, as listed in the agency KEMSIS account. Please ensure that your KEMSIS account is up to date at the time of your inspection, as your KBEMS inspector will review your fleet and employee roster at that time.

The annual inspection will be scheduled during the year prior, subject to the discretion and availability of the KBEMS representative; generally, this will be during normal business hours, Monday through Friday. The KBEMS Inspector/Liaison will make every attempt to schedule all vehicle inspections for an agency in concurrence with the on-site agency inspection.

The agency director, or designee, will be contacted at the e-mail on file in the agency KEMSIS account to schedule the date, time, and location of the annual inspection. The Inspector/Liaison will generally attempt to inspect all vehicles from a given agency during one visit, except for agencies with multiple locations across the state. Agencies with a large number of ambulances may also necessitate splitting the inspection into multiple days.

An agency representative shall be available to meet and assist the Inspector/Liaison during the inspection. This individual must be familiar with the vehicle or vehicles being inspected. It is not required that the representative be the agency director.

It is the sole responsibility of the EMS agency to maintain licensure with the Kentucky Board of Emergency Medical Services.

Desk Review

An annual review of agency documentation will be conducted prior to your inspection. You will gain access to the Agency Inspection & Renewal Application at the beginning of each calendar year that will allow payment of agency renewal fee and attachment of all required documentation per the KBEMS Ground Ambulance Regulations. Payment of your agency renewal fee will be required prior to review of your inspection documents.

Payment of the appropriate fee and completion of the Agency Inspection & Renewal Application will be required at least thirty days prior to your on-site agency inspection. A KBEMS inspector will review your documents at least 30 days prior to your on-site agency inspection.

If there are any changes since your previous inspection, the documents listed below MUST be uploaded to the Agency Inspection & Renewal Application:

Document	Regulation Referenced
Organizational chart that establishes lines of authority, including the designation of:	202 KAR 7:555 Section 2(1)(a)
 an administrator a designee who shall serve in the absence of the administrator 	
A policy for the provision of a pre-employment and annual health assessment of employees of the agency, which shall include reporting mechanisms for work-related illness or injury	202 KAR 7:555 Section 2(1)(d)
A written plan for providers to consult with online adult and pediatric medical direction. This plan shall address as a minimum:	202 KAR 7:555 Section 2(1)(e)
 The availability of medical direction twenty-four (24) hours a day, seven (7) days a week The availability of medical direction during an emergency event The provision of medical direction by a medical professional with a higher level of training or expertise Recommended actions if: a) There is an equipment failure, a communication barrier, or other unusual circumstance, and b) It is not possible to contact online medical direction. 	
A plan and records for the provision of continuing education for staff and volunteers, including:	202 KAR 7:555 Section 2(1)(f)
 A written plan for the method of assessment of staff continuing education needs; and A coordinated plan to meet those needs, including a provision that all continuing education shall be provided either by a licensed TEI or in accordance with 202 KAR 7:601 	
An infection control plan in accordance with 29 C.F.R. 1910.1030	202 KAR 7:555 Section 2(1)(g)

A written plan for training or educating personnel for responding to hazardous materials, criminal, and potential terrorist incidents, including plans for the protection and decontamination of patients, ambulances, equipment, and staff	202 KAR 7:555 Section 2(1)(h)
A written policy regarding the appropriate destination of a patient who expires during transport if a valid Kentucky EMS DNR, or MOST form is present	202 KAR 7:555 Section 2(1)(i)
A written plan for the quality assessment of patient care and provider quality improvement, including a monthly review of patient care reports and evaluation of staff performance related to patient care. This plan shall address as a minimum:	202 KAR 7:555 Section 2(1)(j)
 Employee health and safety Compliance with protocols and operating procedures Assessment of dispatch protocols Vehicle operations and vehicle safety Additional training necessary for the patient care provider or providers Equipment preventive maintenance programs A process for the resolution of customer complaints 	
A written plan for training personnel and responding to mass casualty incidents and disasters	202 KAR 7:555 Section 2(1)(k)
 A written orientation program for all personnel, including at a minimum: Validation of certification or license with KBEMS Validation of NIMS ICS 100, 200, 700, and 800 within sixty (60) days of employment for any employee who staffs a licensed vehicle Validation of Driver's License if applicable A review of all agency policies, procedures, and protocols Communication equipment at the base station and on each vehicle Operational aspects of the agency fleet and equipment 	202 KAR 7:555 Section 2(1)(I)

 Inspection and routine maintenance of agency fleet, facilities, and equipment Appropriate processes for disinfection of agency fleet, facilities, and equipment Local navigation and geographic orientation Completion of Patient Care Reports and other documentation as established by the agency Proof of professional liability malpractice insurance of a minimum of \$1,000,000 	202 KAR 7:555 Section 2(1)(m)
Proof of vehicular liability insurance	202 KAR 7:555 Section 2(1)(n)
Policy regarding which employees are approved to provide medical services off duty by the agency's medical director and the manner in which worker's compensation and general liability insurance covers employees off duty. The policy shall be signed by both the agency's administrator and medical director, shall be reviewed annually, and shall include: • Direction on which employees may remove medical equipment from the agency's premises for the purpose of providing care off duty • Direction on which equipment may be removed from the agency's premises for the purpose of providing care off duty • A provision that controlled substances shall not be removed from the agency's premises for the purposes of providing care off duty.	202 KAR 7:555 Section 2(5)
Each agency shall in the county in which the agency's base station or a satellite is located:	202 KAR 7:555 Section 2(6)
 Document evidence of participation in a local, county, regional, or state disaster or preparedness exercise within the preceding twelve (12) months Coordinate with the county emergency management director plans for the possible use of agency personnel for use in the emergency operations center in a disaster Maintain a hard copy or electronic equivalent of the most current adopted city, county, or urban county government emergency management agency's emergency operations plan at the ambulance base station. 	

A licensed agency shall have a written plan to assure all requests for service shall be promptly answered	202 KAR 7:555 Section 3(4)
 Written scope of care policy to include: the types of services performed limitations of response and the types of medical teams provided 	202 KAR 7:555 Section 3(5)
An agency shall enter into a mutual aid agreement with another Kentucky licensed ambulance agency operating within the same or contiguous counties that provide response to medical emergencies. These agreements shall be in writing and address: • The type of mutual aid assistance to be provided, including ALS or BLS medical care and transport and	202 KAR 7:555 Section 3(8)
 ALS or BLS medical first response Response personnel, including levels of training or education and provisions for joint in-service training or education if appropriate Response vehicles, including unit identifiers and the station or location from which the vehicles shall be operated A plan of action for the mutual aid agreement, 	
 including dispatch and notification procedures Radio and other communications procedures between the ambulance agency and other response agencies with which the agency has mutual aid agreements On-scene coordination and scene control including medical direction if several agencies respond to the same incident 	
 Exchange of patient information, records, and reports as allowed by law The effective dates and process for amendment or termination OR - 	
IF UNABLE TO PROCURE A MUTUAL AID AGREEMENT WITH ANOTHER KENTUCKY LICENSESD AMBULANCE OPERATING WITHIN THE SAME OR CONTIGUOUS COUNTIES:	

A ground agency shall send a written request for a mutual aid agreement to at least two (2) contiguous counties and retain a copy of each request and each county's response	
Each agency shall maintain a policy or affiliation agreement with the primary call-taking center that provides dispatch services for all or part of the service area of the ground agency. The agreement shall state at a minimum that:	202 KAR 7:555 Section 3(10)
 Requests for emergency ambulance service shall be dispatched or notified within two (2) minutes from determining that the caller is requesting ambulance response The closest licensed agency for that geographic service area is unable to have a vehicle responding to an emergency call within ten (10) minutes from the time the call is dispatched, the agency shall notify the next closest appropriate licensed agency to respond The agreement shall specify which patient information shall be collected by the call-taking center during a call for service 	
If a ground agency is unable to secure a written affiliation agreement with the dispatch center, the ground agency shall retain all written correspondence to the dispatch center requesting an affiliation agreement and the dispatch center's denial of the agency's request	
If a ground agency is unable to secure a written affiliation agreement with the dispatch center, the ground agency shall retain all written correspondence to the dispatch center requesting an affiliation agreement and the dispatch	
If a ground agency is unable to secure a written affiliation agreement with the dispatch center, the ground agency shall retain all written correspondence to the dispatch center requesting an affiliation agreement and the dispatch center's denial of the agency's request Master medication list consistent with the agency's medical	202 KAR 7:555 Sec 3 (19)(a)
If a ground agency is unable to secure a written affiliation agreement with the dispatch center, the ground agency shall retain all written correspondence to the dispatch center requesting an affiliation agreement and the dispatch center's denial of the agency's request Master medication list consistent with the agency's medical protocols.	

- Current ACLS through AHA or ASHI
- Current PALS or PEPP

BLS Agencies MUST also upload the following documents:

 A copy of a current Board Certification in Emergency Medicine from the American Board of Medical Specialties or the American Association of Physician Specialists

-OR-

- Current ATLS, ITLS, or PHTLS
- Current ACLS through AHA or ASHI
- Current PALS or PEPP

On-site Agency Inspection

On-site Document Inspection

The following items will be evaluated during the on-site agency inspection:

 Records and reports at the ambulance agency base station including: An original, electronic equivalent, or copy of all patient care records consistent with the U.S. Department of Transportation National Highway Traffic Safety Administration (NHTSA) National Emergency Medical Services Information System (NEMSIS) data dictionary found at www.nemsis.org/technical-resources/version-3 An electronic copy of all completed patient care reports, which shall be maintained to ensure confidentiality and safekeeping for at least seven (7) years from the date on which the service was rendered, or in the case of a minor, at least three (3) years after the minor reaches the age of majority Copies of Patient Care Reports for the preceding twelve (12) months, which shall be accessible and be immediately available to the board, KBEMS office, or representatives upon request 	202 KAR 7:555 Section 2(1)(b)
Personnel files for each employee or volunteer who staffs a vehicle of a licensed agency. Personnel files shall be maintained for at least one (1) year following separation from employment.	202 KAR 7:555 Section 2(1)(c)

 As a minimum, all personnel files shall contain: A pre-employment and annual criminal background check administered by the Kentucky Administrative Office of the Courts A copy of the employee's valid KBEMS certification or licensure card A copy of each employee's completion of NIMS ICS 100, 200, 700, and 800 For any employee who operates a vehicle: A copy of a valid driver's license Verification of completion of at least four (4) hours of driver training and education every two (2) years consistent with requirements of 202 KAR 7:560, Section 2. 	
Staffing schedules for the previous twelve (12) months.	202 KAR 7:555 Section 3(2)
Preventive Maintenance Program for vehicle and electronic equipment (suction, monitor, etc.)	202 KAR 7:550 Section 1(4)

On-Site Vehicle Inspection

During inspection, an ambulance being inspected is expected to be in "run last" status, meaning that it will not be dispatched to an emergency or non-emergency call unless no other unit is readily available within the service area. Ambulances that have completed their inspection should be utilized so that other vehicle inspections can be completed without interruption. Agencies should plan accordingly to ensure coverage of their geographical service area during inspection.

A Class 1 ground agency ambulance may be inspected at the BLS or ALS level. A minimum of 25% of a Class I agency vehicles staffed at the time of inspection are required to be inspected at an ALS level. The level of inspection (ALS/BLS) shall be made prior to the vehicle inspection beginning.

CONDITIONS OF LICENSURE

Renewal of License

The Agency Inspection & Renewal Application will include the agency renewal and will be available at the beginning of the calendar year. It is the sole responsibility of the agency to maintain a current agency license.

Non-Renewal of License

Should an Agency License lapse due to non-renewal, the Agency License become null and void, and ambulance operations should cease immediately. It will then be necessary for the EMS Agency to apply for a new Kentucky Certificate of Need with the Kentucky Cabinet for Health and Family Services. There is no grace period or reinstatement for expired EMS agency licenses.

Lapse of Operations

Each licensed agency, with the exception of Class IV & Class VIII, is required to provide service twenty-four (24) hours a day, seven (7) days a week. Failure to maintain service twenty-four hours a day, seven days a week is considered a lapse of operations and the agency will be subject to discipline, up to and including expiration of the agency license.

Class IV and VIII agencies are required to operate during the hours of operation for their geographical service area or designated event, respectively.

Cease of Operations

If an agency wishes to surrender their Agency License and cease operations, they should notify KBEMS within twenty-four (24) hours of ceasing to provide service, and submit a completed "Cease Operations Notice" (KBEMS-A2). Upon completion of the KBEMS "Cease Operations Notice" the license for that agency becomes null and void, and cannot be sold to another entity.

Sale or Transfer of License

Agencies are required to submit a license transfer application if a change of ownership; of greater than 50% of the assets, capital stock, or voting rights of the direct owner of a licensed EMS agency; occurs as stated in 202 KAR 7:501, Section 3. This is applicable to changes in direct ownership only.

For example, if a holding company owns a corporation which owns an EMS agency, only the sale of the corporation will require an application submission.

A new license application filed due to a change of ownership shall be filed, at minimum, ten (10) days PRIOR to the change of ownership. The new license shall be issued for the remainder of the present year.

There shall be no lapse in service during the sale of the Agency License.

An agency that is currently under disciplinary action or review may not sell their license until the legal action has been resolved, and all associated fees have been paid.

Ambulance Purchasing Specification Requirements

Below you will find the specification requirements for purchasing an ambulance.

	Manufactured Before Jan 1, 2019	Manufactured After Jan 1, 2019
New Production Ambulance	Must be compliant with GSA KKK-A-1822 at time of purchase	Must be compliant with CAAS GVS at time of purchase*
Verified By:	Star of Life Decal	CAAS GVS Decal
Remounted Ambulance	Must be compliant with GSA KKK-A-1822 on original manufacture date	Must be complaint with CAAS GVS on original manufacture date
Verified By:	Star of Life Decal or letter from remounter/manufacturer	CAAS GVS Decal or letter from remounter/manufacturer

^{*}CAAS certification require that a Final Stage Ambulance Manufacturer (FSAM) be registered with CAAS with the intention of producing CAAS GVS certified vehicles. It is the responsibility of the purchasing agency to ensure that an ambulance they are purchasing is eligible for GVS certification. Go to http://www.groundvehiclestandard.org/registered-fsams/ for a complete list of FSAM's.

INITIAL VEHICLE INSPECTIONS

New Vehicle Inspection

A new ambulance is one that is not currently attached to your agency roster in KEMSIS.

Prior to being placed into service, all new vehicles must pass a physical inspection. Inspections for new ambulances are scheduled subject to the availability of the KBEMS Inspector/Liaison and may be performed either at the location of the agency, or at a location agreed upon by the Inspector/Liaison and the EMS agency representative but will be conducted in a timely manner.

The agency will be assessed the appropriate fee for inspection of a new vehicle, regardless of the time of the inspection. If a new vehicle is inspected during the agency's scheduled annual inspection, the "New Vehicle Inspection (at agency location)" fee will be assessed in addition to normal and customary annual licensure and inspection fees.

If a vehicle is inspected at any other location than the office location of the KBEMS inspector, the "at agency location" fee is applicable.

If the vehicle passes inspection, the vehicle may be used pending processing of the EMS Agency License; said license will be issued by KBEMS in a timely manner.

If the vehicle does not meet the minimum standards, the violations(s) must be corrected prior to use as an ambulance. If violations(s) are unable to be corrected at the time of the inspection, an additional inspection shall be required to verify correction of the violation(s) and the agency will be required to submit an additional "Vehicle Add" application with the appropriate fee.

Temporary Vehicle

Agencies are permitted to use a "temporary vehicle", which is not on their agency vehicle roster in KEMSIS in an emergency situation. Temporary vehicles will only be allowed in an emergency situation which would result in a reduction of staffing coverage for the agency. The agency shall complete a Vehicle Change Form within 24 hours, or by the next business day, of the temporary vehicle being placed into service.

Temporary vehicles are allowed for use no more than thirty (30) days ANNUALLY without a physical inspection by KBEMS. If a vehicle deemed for temporary use is not removed after thirty (30) days of use the agency will be assessed a fine of \$500 for each day or partial day the vehicle is in service beyond 30 days. Temporary vehicles are required to meet all KBEMS regulations while in service.

If an agency is found to be operating a vehicle for which proper notification has not been made, the agency will be required to immediately remove the vehicle from service until the appropriate vehicle application has been submitted.

AMBULANCE EQUIPMENT LISTS

(By license classification)

Class I ALS

Class I ALS Equipment List	
Ambulance Operations Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Section 1(1)(a)
Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Section 1(1)(b)
Be designed to provide for the medical care or transportation of patients. Stow all equipment weighing three (3) pounds or more in an enclosure, bracket, mount, or other appropriate securing device. Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire	202 KAR 7:550 Section 1(1)(c) 202 KAR 7:550 Section 1(1)(d) 202 KAR 7:550 Section 1(1)(e)
cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on anyone (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	

An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) For a unit in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the Commission on Accreditation of Ambulance Services Ground Vehicle Standard for Ambulances (GVS), 7/2022. A decal or letter of verification from the manufacturer certifying that the vehicle meets the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) For any GVS certified vehicle in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	202 KAR 7:550 Section 1 (2) (a, b, c, d)
The air-conditioning system shall minimally deliver a temperature of sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more from the vent or vents in the driver and patient compartments in cool weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(b)
The patient care area lighting shall be fully functional.	202 KAR 7:550 Section 1(3)(d)
(a) All linen used for patient care including sheets, blankets, pillowcases, pillows, towels, and washcloths shall be stowed in a separate cabinet and secured from body fluids. (b) One (1) pillow, one (1) pillowcase, one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2) blankets may be utilized on the stretcher that is in-service and shall not require stowing.	202 KAR 7:550 Section 1 (7) (a, b)
Each ambulance equipped with a mobile two-way radio with a control point in driver's and patient compartment. Radios must have capability, under normal conditions, of operating on agency, dispatch center, mutual aid, and hospital frequencies	202 KAR 7:555 Sec 3(19)(e)
Each ambulance shall have a minimum of two (2) portable push-to-talk two-way radio communication devices capable of operating on the agency dispatch center, mutual aid, and hospital frequencies - an alternative method of two (2) way communication may be substituted for one portable two-way radio	202 KAR 7:555 Sec 3(19)(d, f)
Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide	202 KAR 7:555 Sec 3(19)(b)

Each BLS agency shall maintain evidence in the form of a letter that adult and pediatric medical protocols have been reviewed and approved by the board pursuant to KRS 311A.180. A hard copy or electronic equivalent of approved protocols shall be accessible to each provider throughout each call.	202 KAR 7:550 Sec 2(1)
Suction, ventilation, and blood pressure equipment	
Two (2) sources of suction apparatus, one (1) of which shall be mechanically operated	202 KAR 7:550 Sec 2(2)(a)1
Rigid catheters	202 KAR 7:550 Sec 2(2) (a)2
Flexible catheters in adult, pediatric, and infant sizes	202 KAR 7:550 Sec 2(2)(a)3
Bulb syringe for infant and neonate suction	202 KAR 7:550 Sec 2(2)(a)4
Disposable adult and pediatric bag-valve-mask with a pediatric pop-off valve with oxygen reservoir, oxygen tubing, and adult, pediatric, infant, and neonate masks	202 KAR 7:550 Sec 2(2)(a)5
Nasopharyngeal airways (16F-34F; adult and child sizes) with water-soluble lubricant	202 KAR 7:550 Sec 2(2)(a)6
Oropharyngeal airways (sizes 0-5; adult, child, and infant sizes)	202 KAR 7:550 Sec 2(2)(a)7
Blind-Insertion Airway Device (BIAD) (adult and pediatric)	202 KAR 7:550 Sec 2(2)(a)8
Manual pediatric and adult regular and large sphygmomanometer cuffs with stethoscope;	202 KAR 7:550 Sec 2(2)(a)9
Oxygen equipment	
A fixed oxygen system for each ambulance	202 KAR 7:550 Sec 2(2)(b)1
Two (2) portable, adequately filled, secured oxygen tanks that are minimally size D	202 KAR 7:550 Sec 2(2)(b)2
Pressure gauge and flow rate regulator for fixed and portable units with a range of zero to fifteen (15) liters per minute	202 KAR 7:550 Sec 2(2)(b)3
Transparent non-rebreather oxygen masks and nasal cannulas for adults and pediatrics;	202 KAR 7:550 Sec 2(2)(b)4
Bandages, bandaging supplies, and tape, including:	
Triangular bandages	202 KAR 7:550 Sec 2(2)(c)1
Dressings of the following types:	
Sterile dressings, including gauze sponges of suitable size	202 KAR 7:550 Sec 2(2)(c)2a
Abdominal dressings	202 KAR 7:550 Sec 2(2)(c)2b
Gauze rolls, various sizes	202 KAR 7:550 Sec 2(2)(c)3
Occlusive dressing, or equivalent	202 KAR 7:550 Sec 2(2)(c)4

inch) A minimum of four (4) arterial tourniquets; A minimum of four (4) arterial tourniquets; Shears for bandages; Sec 2(2)(c) 6 Shears for bandages; 202 KAR 7:550 Sec 2(2)(c) 7 Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors Sec 2(2)(c) 5 Sterile gloves Sterile gloves Sec 2(2)(d) 5 Bulb suction 202 KAR 7:550 Sec 2(2)(d) 5 Every (2) (a) 5 Two (2) umbilical clamps Sec 2(2)(d) 5 Two (2) umbilical clamps Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Sterile irrigation fluids Sterile irrigation fluids Sec 2(2)(d) 6 Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Oral glucose Cold packs Cold packs Cold packs Sec 2(2)(d) 8 Cold packs Cold packs Sec 2(2)(d) 9 Heat packs Sec 2(2)(d) 10 An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Sec 2(2)(d) 11 Pulse oximeter with pediatric and adult probes Sec 2(2)(d) 11 Pulse oximeter with pediatric and adult probes Sec 2(2)(d) 12 Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Immobilization devices, including: Immobilization devices, including:		0001/107550
A minimum of four (4) arterial tourniquets; Sec 2(2)(c)6 Shears for bandages; 202 KAR 7:550 Sec 2(2)(c)7 Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors 202 KAR 7:550 Sec 2(2)(d)5a Sterile gloves 202 KAR 7:550 Sec 2(2)(d)5a Sterile gloves 202 KAR 7:550 Sec 2(2)(d)5b Bulb suction 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids 202 KAR 7:550 Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids 202 KAR 7:550 Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids 202 KAR 7:550 Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate gloves Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate gloves Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate gloves Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate gloves Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or 202 KAR 7:550 Sec 2(2)(d)5e Sec 2(2)(d)5e Thermal absorbent blanket and head cover, aluminum foil roll, or 202 KAR 7:550 Sec 2(2)(d)10 An AED with a minimum of two (2) complete sets of pads suitable appropriate gloves Sec 2(2)(d)10 An AED with a minimum of two (2) complete sets of pads suitable appropriate gloves Sec 2(2)(d)10 An AED with a minimum of two (2) complete sets of pads suitable appropriate gloves Sec 2(2)(d)10 An AED with a minim	Adhesive tape of various sizes (including one (1) inch and two (2)	202 KAR 7:550
Sec 2(2)(c)6 Shears for bandages; 202 KAR 7:550 Sec 2(2)(c)7 Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors 202 KAR 7:550 Sec 2(2)(d)5a Sterile gloves 202 KAR 7:550 Sec 2(2)(d)5b Bulb suction 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS supplies Sterile irrigation fluids 202 KAR 7:550 Sec 2(2)(d)5e Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample 202 KAR 7:550 Sec 2(2)(d)6 Cold packs 202 KAR 7:550 Sec 2(2)(d)8 Cold packs 202 KAR 7:550 Sec 2(2)(d)9 Heat packs 202 KAR 7:550 Sec 2(2)(d)10 An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles 202 KAR 7:550 Fec 2(2)(d)11 Pulse oximeter with pediatric and adult probes 202 KAR 7:550 Sec 2(2)(d)12 Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric 202 KAR 7:550 Sec 2(2)(e)1 Upper and lower extremity rigid splint devices for adult and pediatric patients 5 Immobilization devices, including:	inch)	Sec 2(2)(c)5
Sec 2(2)(c)6 Shears for bandages; 202 KAR 7:550 Sec 2(2)(c)7 Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors 202 KAR 7:550 Sec 2(2)(d)5a Sterile gloves Sterile gloves Sterile gloves Sec 2(2)(d)5b Bulb suction 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps Sec 2(2)(d)5c Two (2) umbilical clamps Sec 2(2)(d)5c Two (2) umbilical clamps Sec 2(2)(d)5c Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS supplies Sterile irrigation fluids Sec 2(2)(d)6 Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Oral glucose Cold packs Sec 2(2)(d)8 Cold packs Sec 2(2)(d)8 Cold packs Sec 2(2)(d)9 Heat packs Sec 2(2)(d)9 Heat packs Sec 2(2)(d)9 Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including:	A minimum of four (4) arterial tourniquets:	202 KAR 7:550
Shears for bandages; Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors Sterile gloves Ste	, , , , , , , , , , , , , , , , , , , ,	Sec 2(2)(c)6
Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors Sec 2(2) (d)5a Sterile gloves Sec 2(2) (d)5b Bulb suction 202 KAR 7:550 Sec 2(2) (d)5b Bulb suction 202 KAR 7:550 Sec 2(2) (d)5b Bulb suction 202 KAR 7:550 Sec 2(2) (d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2) (d)5d Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Sterile irrigation fluids Colucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Cold packs Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Sec 2(2) (e) 1 Upper and lower extremity rigid splint devices for adult and pediatric potients Immobilization devices, including:	Shears for handages:	
Sterile scalpels or scissors Sec 2(2)(d)55 Sterile gloves S	Siledis for barraages,	
Sterile scalpels or scissors Sterile gloves		Sec 2(2)(c)/
Sec 2(2)(d)5a Sterile gloves 202 KAR 7:550 Sec 2(2)(d)5b Bulb suction 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Clucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Coral glucose Cold packs Cold packs Cold packs Cold packs Cold with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Immobilization devices, including:		
Sterile gloves Bulb suction Sec 2(2) (a)5b Even (2) umbilical clamps Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BIS Supplies Sterile irrigation fluids Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Cold packs Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Immobilization devices, including:	Sterile scalpels or scissors	
Bulb suction 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5d Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Columeter or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Coral glucose Cold packs Cold packs Cold packs Cold packs Cold with a minimum of two (2) complete sets of pads suitable for adult and pediatric and adult probes Ference material or a guide that shall be assigned to the apulpment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(e)2 Immobilization devices, including:		Sec 2(2)(d)5a
Bulb suction 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5d Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BIS Supplies Sterile irrigation fluids 202 KAR 7:550 Sec 2(2)(d)5e Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample 202 KAR 7:550 Sec 2(2)(d)7 Oral glucose 202 KAR 7:550 Sec 2(2)(d)7 Oral glucose 202 KAR 7:550 Sec 2(2)(d)8 Cold packs 202 KAR 7:550 Sec 2(2)(d)8 Cold packs 202 KAR 7:550 Sec 2(2)(d)9 Heat packs 202 KAR 7:550 Sec 2(2)(d)10 An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles 202 KAR 7:550 Sec 2(2)(d)10 An AED with pediatric and adult probes 202 KAR 7:550 Sec 2(2)(d)12 Reference material or a guide that shall be assigned to the apulpment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric patients Import and lower extremity rigid splint devices for adult and pediatric patients Import and lower extremity rigid splint devices for adult and 202 KAR 7:550 Sec 2(2)(e)2 Immobilization devices, including:	Sterile gloves	202 KAR 7:550
Bulb suction Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5c Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Columeter or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Fulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sec 2(2) (e) 1 Immobilization devices, including:	grama grama	Sec 2(2)(d)5b
Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2) (d)5d Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Clucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambiliance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Indicate the cover an extremity including: 202 KAR 7:550 Sec 2(2) (e) 1 202 KAR 7:550 Sec 2(2) (d) 12 Reference material or a guide that shall be assigned to the appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Sec 2(2) (e) 1 Immobilization devices, including:	Pulb suction	
Two (2) umbilical clamps 202 KAR 7:550 Sec 2(2)(d)5d Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BIS Supplies Sterile irrigation fluids Clucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Coral glucose Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sec 2(2)(e) 2 Immobilization devices, including:	DOID SUCTION	
Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Coral glucose Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Spec 1(2) (e) 1 Lower extremity mechanical traction splint in adult and pediatric sec 2(2) (e) 1 Lupper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2) (e) 1 202 KAR 7:550 Sec 2(2) (d) 11 202 KAR 7:550 Sec 2(2) (d) 12 Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Sec 2(2) (e) 1 Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including:		
Thermal absorbent blanket and head cover, aluminum foil roll, or appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Sec 2(2)(d)5e Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Cold packs Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Immobilization devices, including:	Two (2) umbilical clamps	
appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Clucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Coral glucose Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric and adult probes Ference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Upper and lower extremity rigid splint devices for adult and pediatric sec 2(2) (e) 1 Immobilization devices, including:		Sec 2(2)(d)5d
appropriate heat reflective material sufficient to cover a newborn infant BLS Supplies Sterile irrigation fluids Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Coral glucose Cold packs Cold packs Cold packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Upper and lower extremity rigid splint devices for adult and pediatric patients Including: Lower extremity mechanical traction splint in adult and pediatric sec 2(2) (e) 1 Immobilization devices, including:	Thermal absorbent blanket and head cover, aluminum foil roll, or	202 KAR 7:550
infant BLS Supplies Sterile irrigation fluids Clucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Coral glucose Cold packs Cold pa	appropriate heat reflective material sufficient to cover a newborn	Sec 2(2)(d)5e
Sterile irrigation fluids Sterile irrigation fluids Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Oral glucose Cold packs Cold packs Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable of adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Sec 2(2)(e)2 Immobilization devices, including:	' ' '	()()
Sterile irrigation fluids Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Oral glucose Cold packs Cold packs Cold packs Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sec 2(2)(e) 1 Upper and lower extremity rigid splint devices for adult and pediatric sec 2(2)(e) 2 Immobilization devices, including:		
Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Oral glucose Cold packs Cold pack		000 K A D 7.550
Glucometer or blood glucose measuring device with reagent strips and lancets for obtaining a blood glucose sample Oral glucose Cold packs Cold pack	Sterile irrigation tiulas	
and lancets for obtaining a blood glucose sample Oral glucose 202 KAR 7:550 Sec 2(2)(d)8 Cold packs 202 KAR 7:550 Sec 2(2)(d)9 Heat packs 202 KAR 7:550 Sec 2(2)(d)9 Heat packs 202 KAR 7:550 Sec 2(2)(d)10 An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sec 2(2)(e)1 Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(e)2 Immobilization devices, including:		Sec 2(2)(d)6
Oral glucose Cold packs Cold packs Cold packs Cold packs 202 KAR 7:550 Sec 2(2)(d)9 Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients 202 KAR 7:550 Sec 2(2)(d) 13	Glucometer or blood glucose measuring device with reagent strips	202 KAR 7:550
Oral glucose Cold packs Cold packs Cold packs Cold packs 202 KAR 7:550 Sec 2(2)(d)9 Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients 202 KAR 7:550 Sec 2(2)(d) 13	and lancets for obtaining a blood glucose sample	Sec 2(2)(d)7
Cold packs Cold packs Cold packs Cold packs Cold packs Cold packs 202 KAR 7:550 Sec 2(2)(d)9 Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Sec 2(2)(e)1 Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including:	Oral alucose	202 KAR 7:550
Cold packs Cold packs Exercised Sec 2(2) (d) 9 Heat packs Pleat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including:		
Heat packs Petat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including:	Cold nacks	
Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2	Cold packs	
An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1		
An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1	неат раскs	
for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including:		
Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric pediatric patients Immobilization devices, including:		
Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(d)13 Sec 2(2)(d)13 Sec 2(2)(d)13 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2 Immobilization devices, including:	for adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)11
Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(d)13 Sec 2(2)(d)13 Sec 2(2)(d)13 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2 Immobilization devices, including:	Pulse oximeter with pediatric and adult probes	202 KAR 7:550
Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric pediatric patients Immobilization devices, including:	· ·	Sec 2(2)(d)12
ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(d)13 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2 Immobilization devices, including:	Reference material or a guide that shall be assigned to the	
provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2 Immobilization devices, including:	1	
Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric pediatric patients Immobilization devices, including:	, , ,	000 2(2)(0)10
Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2 Immobilization devices, including:		
Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and pediatric patients pediatric patients Immobilization devices, including: 202 KAR 7:550 Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2		
sizes Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including: Sec 2(2)(e)1 202 KAR 7:550 Sec 2(2)(e)2		0001/:57
Upper and lower extremity rigid splint devices for adult and pediatric patients Immobilization devices, including: 202 KAR 7:550 Sec 2(2)(e)2		
pediatric patients Sec 2(2)(e)2 Immobilization devices, including:	sizes	Sec 2(2)(e)1
pediatric patients Sec 2(2)(e)2 Immobilization devices, including:		202 KAR 7:550
Immobilization devices, including:	Upper and lower extremity rigid splint devices for adult and	202 1(/ (1(/ .000
	, , ,	
- OHE LIT GOOD CHO OHE LIT DEGIGING INDERVIOUS IONG SOINE DOORG 1-707 KAR 7-330	pediatric patients	
	pediatric patients Immobilization devices, including:	Sec 2(2)(e)2
	pediatric patients Immobilization devices, including: One (1) adult and one (1) pediatric impervious long spine board,	Sec 2(2)(e)2 202 KAR 7:550
	pediatric patients Immobilization devices, including: One (1) adult and one (1) pediatric impervious long spine board, scoop stretcher, or other full body device that provides spinal	Sec 2(2)(e)2
and a stign with a majorina was of them a 10) and any or winter we straight and a	pediatric patients Immobilization devices, including: One (1) adult and one (1) pediatric impervious long spine board,	Sec 2(2)(e)2 202 KAR 7:550

straps;	
Cervical collars in the following sizes:	
Cervical Collars in the following sizes: Cervical Collars in the following sizes: pediatric patients aged two (2) years or older and cervical collars for adults in small, medium, large, and other available sizes OR pediatric and adult adjustable cervical collars.	202 KAR 7:550 Sec 2(2)(f)2a (i, ii)
Towel rolls or other commercially available cervical immobilization devices for adults and pediatrics	202 KAR 7:550 Sec 2(2)(f)3
Two (2) currently certified five (5) pound size or larger, secured, ABC multipurpose fire extinguishers, approved by Underwriters Laboratory, Coast Guard, or Factory Mutual. One (1) shall be accessible to the driver and the other to the attendant or attendants in the patient compartment in the ambulance	202 KAR 7:550 Sec 2(2)(g)
Multi-position stretcher with wheels and a minimum of three (3) cross-straps in addition to one (1) set of shoulder straps for securing the patient to the stretcher and a fixed mechanism to secure the stretcher while in transit	202 KAR 7:550 Sec 2(2)(h)
Pediatric transport device with a minimum weight range of ten (10) to forty (40) pounds as per the manufacturer's recommendation. After Jan. 1, 2025, must have weight range of five (5) to ninety-nine (99) pounds.	202 KAR 7:550 Sec 2(2)(i-j)
A stair chair for the movement of patients in a seated position.	202 KAR 7:550 Sec 2(2)(k)
Personal protective equipment shall be available to each staff	
member responding on the vehicle, including: One (1) clean scrub gown (or substitute, such as disposable coveralls)	202 KAR 7:550 Sec 2(3)(a)
Simple disposable face mask	202 KAR 7:550 Sec 2(3)(b)
Clear protective goggles or safety glasses	202 KAR 7:550 Sec 2(3)(c)
Disposable gloves	202 KAR 7:550 Sec 2(3)(d)
One (1) particulate filter mask rated at N95 or better without an exhaust port for patient use	202 KAR 7:550 Sec 2(3)(e)
One (1) particulate filter mask rated at N95 or better with or without an exhaust port for protection of crew members	202 KAR 7:550 Sec 2(3)(f)
A means of cleansing the hands, such disposable towelettes or other solutions.	202 KAR 7:550 Sec 2(3)(g)
Cleaning materials shall be available including:	1 / (0)
Hospital grade disinfectants	202 KAR 7:550 Sec 2(4)(a)
Trash bags for disposal of nonbiohazard waste materials	202 KAR 7:550 Sec 2(4)(b)

	000 K + D 7 550
Biohazard bags for the disposal of biohazard waste	202 KAR 7:550
	Sec 2(4)(c)
Puncture resistant containers for disposal of sharp objects that are	202 KAR 7:550
secured to the vehicle.	Sec 2(4)(d)
Patient comfort items shall be available including:	
Two (2) clean blankets, sheets, pillows, and pillowcases	202 KAR 7:550
	Sec 2(5)(a)
A disposable urinal	202 KAR 7:550
	Sec 2(5)(b)
A disposable bed pan	202 KAR 7:550
	Sec 2(5)(c)
An emesis container or similar substitute.	202 KAR 7:550
7 W OTHERS CONTAINED OF SITTING SOCIETION.	Sec 2(5)(d)
All items with an expiration date shall not be expired.	202 KAR 7:550
This will all expiration date stail for be expired.	Sec 2(6)
Endotracheal intubation equipment consisting of:	330 2(0)
	202 KAR 7:550
Laryngoscope handle with extra batteries, bulbs, or blades if	
applicable	Sec 3(2)(a)1
Laryngoscope blades in the following sizes:	000 KAD 7 550
At least four (4) laryngoscope blades to allow intubation of patients	202 KAR 7:550
in accordance with agency protocols, including a minimum of 0-4	Sec 3(2)(a)2a-b
straight Miller or 2-4 curved Macintosh	
Endotracheal tubes in the following sizes:	
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed; or	202 KAR 7:550 Sec 3(2)(a)3a
	Sec 3(2)(a)3a
If intubation is not included in the agency's protocols for pediatric	Sec 3(2)(a)3a 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the	Sec 3(2)(a)3a
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric)	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing endotracheal tubes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)8
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing endotracheal tubes Equipment necessary to perform emergency percutaneous	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)9 202 KAR 7:550
If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing endotracheal tubes Equipment necessary to perform emergency percutaneous cricothyrotomy	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)9 202 KAR 7:550 Sec 3(2)(a)9

Continuous waveform capnography	202 KAR 7:550
Commodus waveronn caphography	Sec 3(2)(a)12
A portable, battery-operated monitor defibrillator that:	(/ (/
Has a tape write-out or recorder, hands-free defibrillator pads,	202 KAR 7:550
electrocardiogram monitoring leads, and electrodes for adults and	Sec 3(2)(b)1
pediatrics	. , , ,
Is capable of delivering direct current energy over a variable	202 KAR 7:550
range, which is suitable for pediatric and adult usage	Sec 3(2)(b)2
Has synchronized counter-shock capability for cardioversion	202 KAR 7:550
	Sec 3(2)(b)3
Has a transcutaneous cardiac pacemaker, including adult and	202 KAR 7:550
pediatric pads and cables	Sec 3(2)(b)4
Has 12-Lead ECG capability if the vehicle is staffed to provide ALS	202 KAR 7:550
services	Sec 3(2)(b)5
Vascular Access supplies consisting of:	000 1/4 B 7 550
Isotonic crystalloid solutions	202 KAR 7:550
	Sec 3(2)(c)1
Antiseptic solution (alcohol wipes and providone-iodine wipes)	202 KAR 7:550
Intravenous catheters, 14G-24G	Sec 3(2)(c)2 202 KAR 7:550
Infravenous carneters, 14G-24G	Sec 3(2)(c)3
Long-large bore needles or angiocatheters (at least 3.25 inches in	202 KAR 7:550
length for needle chest decompression in large patients)	Sec 3(2)(c)4
Intraosseous needles or intraosseous devices appropriate for	202 KAR 7:550
children and adults	Sec 3(2)(c)5
Latex-free tourniquet	202 KAR 7:550
	Sec 3(2)(c)6
Needles of various sizes, including suitable sizes for intramuscular	202 KAR 7:550
injections	Sec 3(2)(d)
Intravenous macrodrip and microdrip administrations sets	202 KAR 7:550
	Sec 3(2)(e)
Intravenous arm boards, adult and pediatric, or appropriate	202 KAR 7:550
substitute.	Sec 3(2)(f)
Miscellaneous supplies, including:	
Handheld flashlight capable of providing adequate lighting to	202 KAR 7:550
assess a scene or a patient	Sec 2(2)(d)1
Penlight	202 KAR 7:550
A copy or algoritanic acquivalent of the mass tree sections is a fifty of the	Sec 2(2)(d)2
A copy or electronic equivalent of the most recent version of the U.S.	202 KAR 7:550
D.O.T. Emergency Response Guide A minimum of ten (10) triage tags consistent with a commercial	Sec 2(2)(d)3 202 KAR 7:550
system of triage	Sec 2(2)(d)4
Medications as required by the master drug list contained in	202 KAR 7:550
protocols established in accordance with this section.	Sec 3(3)
professionalistica in accordance with this section.	300 0(0)

Controlled drugs stored in a locked storage box in a locked compartment on the vehicle that is immediately accessible to personnel.	202 KAR 7:550 Sec 3(4)
Eye protection goggles or safety glasses	202 KAR 7:550 Sec 9(1)(a)
Heavy work gloves	202 KAR 7:550 Sec 9(1)(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550 Sec 9(1)(c)
Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011	202 KAR 7:550 Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning devices.	202 KAR 7:550 Sec 9(1)(e)

Class I BLS Equipment List	
Ambulance Operations	
Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Sec 1(1)(a)
(b) Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Sec 1(1)(b)
Be designed to provide for the medical care or transportation of patients.	202 KAR 7:550 Sec 1(1)(c)
Stow all equipment weighing three (3) pounds or more in an enclosure, bracket, mount, or other appropriate securing device.	202 KAR 7:550 Sec 1(1)(d)
Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on any one (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	202 KAR 7:550 Sec 1(1)(e)
An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) For a unit in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the Commission on Accreditation of Ambulance Services Ground Vehicle Standard for Ambulances (GVS), 7/2022. A decal or letter of verification from the manufacturer certifying that the vehicle meets	202 KAR 7:550 Sec 1(2)(a, b, c, d)

the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) For any GVS certified vehicle in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	
The air-conditioning system shall minimally deliver a temperature of	202 KAR 7:550
sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	Sec 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more from the vent or vents in the driver and patient compartments in cool weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Sec 1(3)(b)
The patient care area lighting shall be fully functional.	202 KAR 7:550 Sec 1(3)(d)
(a) All linen used for patient care including sheets, blankets, pillowcases, pillows, towels, and washcloths shall be stowed in a separate cabinet and secured from body fluids. (b) One (1) pillow, one (1) pillowcase, one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2) blankets may be utilized on the stretcher that is inservice and shall not require stowing.	202 KAR 7:550 Sec 1 (7) (a, b)
Each ambulance equipped with a mobile two-way radio with a control point in driver's and patient compartment. Radios must have capability, under normal conditions, of operating on agency,	202 KAR 7:555 Sec 3(19)(e)
dispatch center, mutual aid, and hospital frequencies Each ambulance shall have a minimum of two (2) portable push-to-talk two-way radio communication devices capable of operating on the agency dispatch center, mutual aid, and hospital frequencies - an alternative method of two (2) way communication may be substituted for one portable two-way radio	202 KAR 7:555 Sec 3(19)(d, f)
Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide	202 KAR 7:555 Sec 3(19)(b)
Each BLS agency shall maintain evidence in the form of a letter that adult and pediatric medical protocols have been reviewed and approved by the board pursuant to KRS 311A.180. A hard copy or electronic equivalent of approved protocols shall be accessible to each provider throughout each call.	202 KAR 7:550 Sec 2(1)
Suction, ventilation, and blood pressure equipment	
Two (2) sources of suction apparatus, one (1) of which shall be mechanically operated	202 KAR 7:550 Sec 2(2)(a)1
Rigid catheters	202 KAR 7:550 Sec 2(2) (a)2
Flexible catheters in adult, pediatric, and infant sizes	202 KAR 7:550 Sec 2(2)(a)3
Bulb syringe for infant and neonate suction	202 KAR 7:550 Sec 2(2)(a)4

Disposable adult and pediatric bag-valve-mask with a pediatric popoff valve with oxygen reservoir, oxygen tubing, and adult, pediatric, infant, and neonate masks	202 KAR 7:550 Sec 2(2)(a)5
Nasopharyngeal airways (16F-34F; adult and child sizes) with water-soluble lubricant	202 KAR 7:550 Sec 2(2)(a)6
Oropharyngeal airways (sizes 0-5; adult, child, and infant sizes)	202 KAR 7:550 Sec 2(2)(a)7
Blind-Insertion Airway Device (BIAD) (adult and pediatric)	202 KAR 7:550 Sec 2(2)(a)8
Manual pediatric and adult regular and large sphygmomanometer cuffs with stethoscope;	202 KAR 7:550 Sec 2(2)(a)9
Oxygen equipment	
A fixed oxygen system for each ambulance	202 KAR 7:550 Sec 2(2)(b)1
Two (2) portable, adequately filled, secured oxygen tanks that are minimally size D	202 KAR 7:550 Sec 2(2)(b)2
Pressure gauge and flow rate regulator for fixed and portable units with a range of zero to fifteen (15) liters per minute	202 KAR 7:550 Sec 2(2)(b)3
Transparent non-rebreather oxygen masks and nasal cannulas for adults and pediatrics;	202 KAR 7:550 Sec 2(2)(b)4
Bandages, bandaging supplies and tape, including:	
Triangular bandages	202 KAR 7:550
mangual bandages	
	Sec 2(2)(c)1
Dressings of the following types:	
Dressings of the following types:	Sec 2(2)(c)1 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch)	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets Shears for bandages;	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)7
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets Shears for bandages; Obstetrical supplies that shall include at a minimum:	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)7
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets Shears for bandages; Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)7

Two (0) web it and alarman	202 KAR 7:550
Two (2) umbilical clamps	Sec 2(2)(d)5d
Thermal absorbent blanket and head cover, aluminum foil roll, or	202 KAR 7:550
appropriate heat reflective material sufficient to cover a newborn	Sec 2(2)(d)5e
infant	360 2(2)(0)36
BLS Supplies	
Sterile irrigation fluids	202 KAR 7:550
	Sec 2(2)(d)6
Glucometer or blood glucose measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining blood glucose sample	Sec 2(2)(d)7
Oral glucose	202 KAR 7:550
Ordinglocose	Sec 2(2)(d)8
Cold packs	202 KAR 7:550
Cold packs	Sec 2(2)(d)9
Heat packs	202 KAR 7:550
Tiedi packs	Sec 2(2)(d)10
An AED with a minimum of two (2) complete sets of pads suitable for	202 KAR 7:550
adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)11
Pulse oximeter with pediatric and adult probes	202 KAR 7:550
Toise eximitered with pediatile and addit probes	Sec 2(2)(d)12
Reference material or a guide that shall be assigned to the	202 KAR 7:550
ambulance and may be in an electronic or physical format that	Sec 2(2)(d)13
provides appropriate guidance for pediatric drug dosing and	300 2(2)(0)10
equipment sizing based on age, length, or weight	
Splints, including:	
Lower extremity mechanical traction splint in adult and pediatric sizes	202 KAR 7:550
	Sec 2(2)(e)1
Upper and lower extremity rigid splint devices for adult and pediatric	202 KAR 7:550
patients	Sec 2(2)(e)2
Immobilization devices, including:	
One (1) Adult and one (1) pediatric impervious long spine board,	202 KAR 7:550
scoop stretcher, or other full body device that provides spinal	Sec 2(2)(f)1
protection with a minimum of three (3) appropriate restraint cross-	
straps	
Cervical collars in the following sizes:	
Cervical Collars in the following sizes: pediatric patients age two (2)	202 KAR 7:550
years or older and cervical collars for adults in small, medium, large,	Sec 2(2)(f)2a
and other available sizes OR pediatric and adult adjustable cervical	(i-ii)
collars.	
Towel rolls or other commercially available cervical immobilization	202 KAR 7:550
devices for adults and pediatrics	Sec 2(2)(f)3
Two (2) currently certified five (5) pound size or larger, secured, ABC	202 KAR 7:550
multipurpose fire extinguishers, approved by Underwriters Laboratory,	Sec 2(2)(g)
Coast Guard, or Factory Mutual. One (1) shall be accessible to the	
driver and the other to the attendant or attendants in the patient	
compartment in the ambulance	I

Multi-position stretcher with wheels and a minimum of three (3) cross- straps in addition to one (1) set of shoulder straps for securing the	202 KAR 7:550 Sec 2(2)(h)
patient to the stretcher and a fixed mechanism to secure the stretcher while in transit	
Pediatric transport device with a minimum weight range of ten (10) to	202 KAR 7:550
forty (40) pounds as per the manufacturer's recommendation. After	Sec 2(2)(i-j)
Jan. 1, 2025, must have weight range of five (5) to ninety-nine (99)	() ()
pounds.	
A stair chair for the movement of patients in a seated position.	202 KAR 7:550
	Sec 2(2)(k)
Personal protective equipment shall be available to each staff	
member responding on the vehicle, including:	
member responding on me vehicle, incloding.	
One (1) clean scrub gown (or substitute, such as disposable coveralls)	202 KAR 7:550
	Sec 2(3)(a)
Simple disposable face mask	202 KAR 7:550
	Sec 2(3)(b)
Clear protective goggles or safety glasses	202 KAR 7:550
	Sec 2(3)(c)
Disposable gloves	202 KAR 7:550
	Sec 2(3)(d)
One (1) particulate filter mask rated at N95 or better without an	202 KAR 7:550
exhaust port for patient use	Sec 2(3)(e)
One (1) particulate filter mask rated at N95 or better with or without	202 KAR 7:550
an exhaust port for protection of crew members	Sec 2(3)(f)
A means of cleansing the hands, such disposable towelettes or other	202 KAR 7:550
solutions.	Sec 2(3)(g)
Cleaning materials shall be available including:	000 K + D 7 550
Hospital grade disinfectants	202 KAR 7:550
	Sec 2(4)(a)
Trash bags for disposal of nonbiohazard waste materials	202 KAR 7:550
Diele grand le grant fant blandskip op alle filaie bernand y werke	Sec 2(4)(b)
Biohazard bags for the disposal of biohazard waste	202 KAR 7:550
Dunatura resistant containers for disposal of sharp objects that are	Sec 2(4)(c)
Puncture resistant containers for disposal of sharp objects that are secured to the vehicle.	202 KAR 7:550
Patient comfort items shall be available including:	Sec 2(4)(d)
	202 K A D 7.550
Two (2) clean blankets, sheets, pillows, and pillowcases	202 KAR 7:550 Sec 2(5)(a)
A disposable urinal	202 KAR 7:550
	Sec 2(5)(b)
A disposable bed pan	202 KAR 7:550
	Sec 2(5)(c)
An emesis container or similar substitute	
, a. c	
Miscellaneous supplies, includina:	
An emesis container or similar substitute.	202 KAR 7:550 Sec 2(5)(d)
Miscellaneous supplies, including:	

Handheld flashlight capable of providing adequate lighting to assess	202 KAR 7:550
a scene or a patient	Sec 2(2)(d)1
Penlight	202 KAR 7:550
	Sec 2(2)(d)2
A copy or electronic equivalent of the most recent version of the U.S.	202 KAR 7:550
D.O.T. Emergency Response Guidebook	Sec 2(2)(d)3
A minimum of ten (10) triage tags consistent with a commercial	202 KAR 7:550
system of triage	Sec 2(2)(d)4
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 3(3)
Eye protection goggles or safety glasses	202 KAR 7:550
	Sec 9(1)(a)
Heavy work gloves	202 KAR 7:550
	Sec 9(1)(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550
	Sec 9(1)(c)
Reflective safety wear for each crew member that meet current ANSI	202 KAR 7:550
standard ANSI 107-2010 or ANSI 207-2011	Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning devices.	202 KAR 7:550
	Sec 9(1)(e)
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 2(6)

Class II BLS Equipment List		
Ambulance Operations		
Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Sec 1(1)(a)(1-3)	
Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Sec 1(1)(b)	
Be designed to provide for the medical care or transportation of patients.	202 KAR 7:550 Sec 1(1)(c)	
Stow all equipment weighing three (3) pounds or more in an enclosure, bracket, mount, or other appropriate securing device. Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on anyone (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	202 KAR 7:550 Sec 1(1)(d) 202 KAR 7:550 Sec 1(1)(e)	
An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) The agency shall require, for a unit in which the chassis of an ambulance is later replaced, the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the	202 KAR 7:550 Sec 1(2)(a, b, c, d)	

Commission on Accreditation of Ambulance Services Ground Vehicle Standard for Ambulances (GVS), 7/2016. A decal or letter of verification from the manufacturer certifying that the vehicle meets the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) The agency shall require for any GVS certified vehicle, in which the chassis of an ambulance is later replaced, the conversion company shall supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	
The air-conditioning system shall minimally deliver a temperature of sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Sec 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more from the vent or vents in the driver and patient compartments in cool weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Sec 1(3)(b)
The patient care area lighting shall be fully functional.	202 KAR 7:550 Sec 1(3)(d)
All linen used for patient care including sheets, blankets, pillowcases, pillows, towels, and washcloths shall be stowed in a separate cabinet and secured from body fluids. (b) One (1) pillow, one (1) pillowcase, one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2) blankets may be utilized on the stretcher that is in-service and shall not require stowing.	202 KAR 7:550 Sec 1(7)(a, b)
Each ambulance equipped with a mobile two-way radio with a control point in driver's and patient compartment. Radios must have capability, under normal conditions, of operating on agency, dispatch center, mutual aid and hospital frequencies	202 KAR 7:555 Sec 3(19)(e)
Each ambulance shall have a minimum of two (2) portable push-to-talk two-way radio communication devices capable of operating on the agency dispatch center, mutual aid, and hospital frequencies - an alternative method of two (2) way communication may be substituted for one portable two-way radio	202 KAR 7:555 Sec 3(19)(d, f)
Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide Each BLS agency shall maintain evidence in the form of a letter that adult and pediatric medical protocols have been reviewed and approved by the board pursuant to KRS 311A.180. A hard copy or electronic equivalent of approved protocols shall be accessible to each provider throughout each call.	202 KAR 7:555 Sec 3(19)(b) 202 KAR 7:550 Sec 2(1)
Suction, ventilation, and blood pressure equipment	
Two (2) sources of suction apparatus, one (1) of which shall be mechanically operated	202 KAR 7:550 Sec 2(2)(a)1
Rigid catheters	202 KAR 7:550 Sec 2(2) (a)2
Flexible catheters in adult, pediatric, and infant sizes	202 KAR 7:550

	Sec 2(2)(a)3
Bulb syringe for infant and neonate suction	202 KAR 7:550
	Sec 2(2)(a)4
Disposable adult and pediatric bag-valve-mask with a pediatric pop-	202 KAR 7:550
off valve with oxygen reservoir, oxygen tubing, and adult, pediatric,	Sec 2(2)(a)5
infant, and neonate masks	
Nasopharyngeal airways (16F-34F; adult and child sizes) with water-	202 KAR 7:550
soluble lubricant	Sec 2(2)(a)6
Oropharyngeal airways (sizes 0-5; adult, child, and infant sizes)	202 KAR 7:550
	Sec 2(2)(a)7
Blind-Insertion Airway Device (BIAD) (adult and pediatric)	202 KAR 7:550
Billia inseriori / iii way Berries (Billis) (adan ana pediame)	Sec 2(2)(a)8
Manual pediatric and adult regular and large sphygmomanometer	202 KAR 7:550
cuffs with stethoscope;	Sec 2(2)(a)9
Oxygen equipment	000 Z(Z)(U)/
	202 KAR 7:550
A fixed oxygen system for each ambulance	
T = (O) = 1 1 1 1 1 1 1 1 1 1	Sec 2(2)(b)1
Two (2) portable, adequately filled, secured oxygen tanks that are	202 KAR 7:550
minimally size D	Sec 2(2)(b)2
Pressure gauge and flow rate regulator for fixed and portable units	202 KAR 7:550
with a range of zero to	Sec 2(2)(b)3
fifteen (15) liters per minute	
Transparent non-rebreather oxygen masks and nasal cannulas for	202 KAR 7:550
adults and pediatrics;	Sec 2(2)(b)4
Bandages, bandaging supplies, and tape, including:	
Triangular bandages	202 KAR 7:550
9.1.1.0	Sec 2(2)(c)1
Dressings of the following types:	000 = (=) (0)
Sterile dressings, including gauze sponges of suitable size	202 KAR 7:550
Stellie dressings, including gauze sportges of suitable size	Sec 2(2)(c)2a
Alada pain al drassin as	
Abdominal dressings	202 KAR 7:550
	Sec 2(2)(c)2b
Gauze rolls, various sizes	202 KAR 7:550
	Sec 2(2)(c)3
Occlusive dressing, or equivalent	202 KAR 7:550
	Sec 2(2)(c)4
Adhesive tape of various sizes (include one (1) inch and two (2) inch)	202 KAR 7:550
	Sec 2(2)(c)5
A minimum of four (4) arterial tourniquets	202 KAR 7:550
	Sec 2(2)(c)6
Shears for bandages;	202 KAR 7:550
	Sec 2(2)(c)7
Obstetrical supplies that shall include at a minimum:	1 /1-/-
Sterile scalpels or scissors	202 KAR 7:550
- 373.113 3341p 313 31 33133313	Sec 2(2)(d)5a

Sterile gloves	202 KAR 7:550
Sterile gloves	Sec 2(2)(d)5b
Bulb suction	202 KAR 7:550
	Sec 2(2)(d)5c
Two (2) umbilical clamps	202 KAR 7:550
	Sec 2(2)(d)5d
Thermal absorbent blanket and head cover, aluminum foil roll, or	202 KAR 7:550
appropriate heat reflective material sufficient to cover a newborn	Sec 2(2)(d)5e
infant	
BLS Supplies	
Sterile irrigation fluids	202 KAR 7:550
	Sec 2(2)(6)
Glucometer or blood glucose measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining blood glucose sample	Sec 2(2)(d)7
Oral glucose	202 KAR 7:550
Cold packs	Sec 2(2)(d)8 202 KAR 7:550
Cold packs	Sec 2(2)(d)9
Heat packs	202 KAR 7:550
Tiedi packs	Sec 2(2)(d)10
An AED with a minimum of two (2) complete sets of pads suitable for	202 KAR 7:550
adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)11
Pulse oximeter with pediatric and adult probes	202 KAR 7:550
	Sec 2(2)(d)12
Reference material or a guide that shall be assigned to the	202 KAR 7:550
ambulance and may be in electronic or physical format that provides	Sec 2(2)(d)13
appropriate guidance for pediatric drug dosing and equipment sizing	. , , ,
based on age, length, or weight	
Splints, including:	
Lower extremity mechanical traction splint in adult and pediatric sizes	202 KAR 7:550
Lower extremity meetianical indenomapilin in additional pediatile sizes	Sec 2(2)(e)1
Upper and lower extremity rigid splint devices for adult and pediatric	202 KAR 7:550
patients	Sec 2(2)(e)2
Immobilization devices, including:	
One (1) Adult and one (1) pediatric impervious long spine board,	202 KAR 7:550
scoop stretcher, or other full body device that provides spinal	Sec 2(2)(f)1
protection with a minimum of three (3) appropriate restraint cross-	
straps Carvical collars in the following sizes:	
Cervical collars in the following sizes: Cervical Collars in the following sizes: pediatric patients ages two (2)	202 KAR 7:550
years or older and cervical collars for adults in small, medium, large,	Sec 2(2)(f)2a
and other available sizes OR pediatric and adult adjustable cervical	(i-ii)
collars.	(' ")
Towel rolls or other commercially available cervical immobilization	202 KAR 7:550
devices for adults and pediatrics	Sec 2(2)(f)3
· · · · · · · · · · · · · · · · · · ·	

Two (2) currently certified five (5) pound size or larger, secured, ABC 2	202 KAR 7:550
, , , , , , , , , , , , , , , , , , , ,	Sec 2(2)(g)
	202 KAR 7:550 Sec 2(2)(h)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	202 KAR 7:550 Sec 2(2)(i-j)
A stair chair for the movement of patients in a seated position.	202 KAR 7:550 Sec 2(2)(k)
Personal protective equipment shall be available to each staff member responding on the vehicle, including:	
, ,	202 KAR 7:550 Sec 2(3)(a)
	202 KAR 7:550 Sec 2(3)(b)
Clear protective goggles or safety glasses 2	202 KAR 7:550 Sec 2(3)(c)
1 - 46 - 44 - 44	202 KAR 7:550 Sec 2(3)(d)
	202 KAR 7:550 Sec 2(3)(e)
	202 KAR 7:550 Sec 2(3)(f)
	202 KAR 7:550 Sec 2(3)(g)
Cleaning materials shall be available including:	
Hospital grade disinfectants	202 KAR 7:550 Sec 2(4)(a)
Trash bags for disposal of nonbiohazard waste materials 2	202 KAR 7:550 Sec 2(4)(b)
Biohazard bags for the disposal of biohazard waste	202 KAR 7:550 Sec 2(4)(c)
Puncture resistant containers for disposal of sharp objects that are secured to the vehicle.	202 KAR 7:550 Sec 2(4)(d)
	202 KAR 7:550 Sec 2(5)(a)
A disposable urinal	202 KAR 7:550 Sec 2(5)(b)

A disposable bed pan	202 KAR 7:550
	Sec 2(5)(c)
An emesis container or similar substitute.	202 KAR 7:550
	Sec 2(5)(d)
Miscellaneous supplies, including:	
Handheld flashlight capable of providing adequate lighting to assess	202 KAR 7:550
a scene or a patient	Sec 2(2)(d)1
Penlight	202 KAR 7:550
	Sec 2(2)(d)2
A copy or electronic equivalent of the most recent version of the U.S.	202 KAR 7:550
D.O.T. Emergency Response Guidebook	Sec 2(2)(d)3
A minimum of ten (10) triage tags consistent with a commercial system	202 KAR 7:550
of triage	Sec 2(2)(d)4
Eye protection goggles or safety glasses	202 KAR 7:550
	Sec 9(1)(a)
Heavy work gloves	202 KAR 7:550
	Sec 9(1)(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550
	Sec 9(1)(c)
Reflective safety wear for each crew member that meet current ANSI	202 KAR 7:550
standard ANSI 107-2010 or ANSI 207-2011	Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning devices.	202 KAR 7:550
	Sec 9(1)(e)
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 2(6)

Class III Neonatal Specialty Care Equipment List

Ambulance Operations Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Sec 1(1)(a)
(b) Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Sec 1(1)(b)
Be designed to provide for the medical care or transportation of patients.	202 KAR 7:550 Sec 1(1)(c)
Stow all equipment weighing three (3) pounds or more in an	202 KAR 7:550
enclosure, bracket, mount, or other appropriate securing device.	Sec 1(1)(d)
Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on anyone (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	202 KAR 7:550 Sec 1(1)(e)1-5
An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) For a unit in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the Commission on Accreditation of Ambulance Services Ground Vehicle	202 KAR 7:550 Sec 1(2)(a, b, c, d)

Standard for Ambulances (GVS), 7/2022. A decal or letter of verification from the manufacturer certifying that the vehicle meets the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) For any GVS certified vehicle in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	
The air-conditioning system shall minimally deliver a temperature of sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Sec 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more from the vent or vents in the driver and patient compartments in cool weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Sec 1(3)(b)
The patient care area lighting shall be fully functional.	202 KAR 7:550 Sec 1(3)(d)
All linen used for patient care including sheets, blankets, pillowcases, pillows, towels, and washcloths shall be stowed in a separate cabinet and secured from body fluids. (b) One (1) pillow, one (1) pillowcase, one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2) blankets may be utilized on the stretcher that is in-service and shall not require stowing.	202 KAR 7:550 Sec 1 (7) (a, b)
Each ambulance equipped with a mobile two-way radio with a control point in driver's and patient compartment. Radios must have capability, under normal conditions, of operating on agency, dispatch center, mutual aid, and hospital frequencies	202 KAR 7:555 Sec 3(19)(e)
Each ambulance shall have a minimum of two (2) portable push-to-talk two-way radio communication devices capable of operating on the agency dispatch center, mutual aid, and hospital frequencies - an alternative method of two (2) way communication may be substituted for one portable two-way radio	202 KAR 7:555 Sec 3(19)(d, f)
Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide	202 KAR 7:555 Sec 3(19)(b)
Neonatal Specialty Equipment	, ,, ,
Direct two-way communications with the designated neonatologist, attending physician, or receiving NICU A standby or backup power source other than the one (1) contained in the isolette	202 KAR 7:550 Sec 6(2)(a) 202 KAR 7:550 Sec 6(b)
A source of electrical power sufficient to operate the isolette and ancillary electrically powered equipment	202 KAR 7:550 Sec 6(c)
A transport incubator with portable power supply, portable oxygen tanks, or liquid oxygen, and a source of compressed air, including appropriate valves, meters, and fittings. The transport incubator shall be secured in the vehicle using a manufacturer-approved vehicle mounting device	202 KAR 7:550 Sec 6(d)

One (1) portable heart rate monitor with visual or audible display and	202 KAR 7:550
alarm system per patient	Sec 6(e) 202 KAR 7:550
One (1) portable blood pressure monitor with an assortment of cuff sizes suitable for infants	Sec 6(f)
Three (3) battery powered mechanical IV pumps capable of	202 KAR 7:550
delivering as low as 1cc increments for IV fluids	Sec 6(g)
A battery or self-powered oxygen sensor and transcutaneous oxygen	202 KAR 7:550
monitor or oxygen Saturation monitor	Sec 6(h)
Oxygen delivery devices and tubing capable of administering high	202 KAR 7:550
concentrations of oxygen	Sec 6(i)
A temperature-monitoring device	202 KAR 7:550 Sec 6(j)
A portable ventilator appropriate for neonatal patients	202 KAR 7:550 Sec 6(k)
An anesthesia or self-inflating bag with an oxygen reservoir of less	202 KAR 7:550
than 750 ml, a manometer pressure gauge, and premature newborn	Sec 6(I)
and infant size clear masks	.,
A laryngoscope handle	202 KAR 7:550
A lary rigoscope riariale	Sec 6(m)
Laryngoscope Blades in Miller sizes 00, 0, 1, 2, 3	202 KAR 7:550
, 9::::,,,,,,	Sec 6(n)
Two (2) bulbs	202 KAR 7:550
	Sec 6(o)
Two (2) batteries	202 KAR 7:550
	Sec 6(p)
Endotracheal tubes in various sizes	202 KAR 7:550
	Sec 6(q)
Two (2) stylets	202 KAR 7:550
	Sec 6(r)
Two (2) meconium aspirators	202 KAR 7:550
	Sec 6(s)
Oral airways in various sizes	202 KAR 7:550
	Sec 6(t)
Suction equipment with low suction capabilities of less than eighty	202 KAR 7:550
(80) mmHg	Sec 6(u)
Two (2) suction catheters in sizes 5.0, 6, 6.5, 8, and 10 each	202 KAR 7:550
	Sec 6(v)
Syringes sizes 1 cc through 60 cc in various sizes	202 KAR 7:550
	Sec 6(w)
Two (2) medication access devices	202 KAR 7:550
	Sec 6(x)
23-27 gauge vascular access devices in various sizes	202 KAR 7:550
	Sec 6(y)

Sterile gloves in various sizes and sufficient quantity for all	202 KAR 7:550
crewmembers	Sec 6(z)
Medications as required by the master drug list contained in	202 KAR 7:550
protocols established in accordance with this section	Sec 6(aa)
IV extension tubing in sufficient length to administer IV fluids or	202 KAR 7:550
medications	Sec 6(bb)
IV securing devices in various sizes	202 KAR 7:550
	Sec 6(cc)
Two (2) IV filters	202 KAR 7:550
	Sec 6(dd)
Two (2) umbilical catheters, sizes 3.5 and 5	202 KAR 7:550
	Sec 6(ee)
Ten (10) antiseptic solution wipes	202 KAR 7:550
	Sec 6(ff)
One (1) blood glucose-monitoring device	202 KAR 7:550
	Sec 6(gg)
Five (5) lancets for obtaining a blood glucose sample	202 KAR 7:550
	Sec 6(hh)
One (1) neonatal stethoscope	202 KAR 7:550
	Sec 6(ii)
One (1) flashlight	202 KAR 7:550
	Sec 6(jj)
Gauze pads	202 KAR 7:550
	Sec 6(kk)
One (1) No. 5 and one (1) No. 8 French feeding tube	202 KAR 7:550
	Sec 6(II)
One (1) high intensity light capable of transillumination	202 KAR 7:550
	Sec 6(mm)
A biomedical waste plastic bag or impervious container	202 KAR 7:550
	Sec 6(nn)
Puncture resistant containers for disposal of sharp objects that shall	202 KAR 7:550
be secured to the vehicle	Sec 6(00)
Gloves made of nitrile or other suitable materials in sufficient quantity	202 KAR 7:550
for all crew members	Sec 6(pp)
Respiratory face masks in sufficient quantity for all crew members	202 KAR 7:550
	Sec 6(qq)
Special procedure trays or instruments capable of performing	202 KAR 7:550
umbilical catheterization, venous cutdown, and thoracostomy in	Sec 6(rr)
accordance with established protocol	000 1/4 D 7 550
One (1) bulb syringe	202 KAR 7:550
	Sec 6(ss)
One (1) cord clamp	202 KAR 7:550
	Sec 6(††)
One (1) age-appropriate chest tube evacuation device	202 KAR 7:550
	Sec 6(uu)
Needle aspiration device or chest tubes in appropriate sizes for a	202 KAR 7:550
neonate patient	Sec 6(VV

Class III Pedi Specialty Care Equipment List

Class III I cal opecially care Equipin	
Ambulance Operations	
Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Section 1(1)(a)
(b) Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Section 1(1)(b)
Be designed to provide for the medical care or transportation of patients.	202 KAR 7:550 Section 1(1)(c)
Stow all equipment weighing three (3) pounds or more in an enclosure, bracket, mount, or other appropriate securing device.	202 KAR 7:550 Section 1(1)(d)
Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on anyone (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	202 KAR 7:550 Section 1(1)(e)

An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) For a unit in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the Commission on Accreditation of Ambulance Services Ground Vehicle Standard for Ambulances (GVS), 7/2022. A decal or letter of verification from the manufacturer certifying that the vehicle meets the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) For any GVS certified vehicle in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	202 KAR 7:550 Section 1 (2) (a, b, c, d)
The air-conditioning system shall minimally deliver a temperature of sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more from the vent or vents in the driver and patient compartments in cool weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(b)
The patient care area lighting shall be fully functional.	202 KAR 7:550 Section 1(3)(d)
all linen used for patient care including sheets, blankets, pillowcases, pillows, towels, and washcloths shall be stowed in a separate cabinet and secured from body fluids. (b) One (1) pillow, one (1) pillowcase, one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2) blankets may be utilized on the stretcher that is in-service and shall not require stowing.	202 KAR 7:550 Section 1 (7) (a, b)
Each ambulance equipped with a mobile two-way radio with a control point in driver's and patient compartment. Radios must have capability, under normal conditions, of operating on agency, dispatch center, mutual aid and hospital frequencies	202 KAR 7:555 Sec 3(19)(e)
Each ambulance shall have a minimum of two (2) portable push-to-talk two-way radio communication devices capable of operating on the agency dispatch center, mutual aid, and hospital frequencies - an alternative method of two (2) way communication may be substituted for one portable two-way radio	202 KAR 7:555 Sec 3(19)(d, f)
Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide	202 KAR 7:555 Sec 3(19)(b)

Each BLS agency shall maintain evidence in the form of a letter that adult and pediatric medical protocols have been reviewed and approved by the board pursuant to KRS 311A.180. A hard copy or electronic equivalent of approved protocols shall be accessible to each provider throughout each call.	202 KAR 7:550 Sec 2(1)
Suction, ventilation, and blood pressure equipment	
	000 K A D 7.550
Two (2) sources of suction apparatus, one (1) of which shall be	202 KAR 7:550
mechanically operated	Sec 2(2)(a)1
Rigid catheters	202 KAR 7:550 Sec 2(2) (a)2
Elevible eatheters in adult pediatric and infant sizes	202 KAR 7:550
Flexible catheters in adult, pediatric, and infant sizes	Sec 2(2)(a)3
Bulb syringe for infant and neonate suction	202 KAR 7:550
Bold syninge for infant and neonate socion	Sec 2(2)(a)4
Disposable adult and pediatric bag-valve-mask with a pediatric	202 KAR 7:550
pop-off valve with oxygen reservoir, oxygen tubing, and adult,	Sec 2(2)(a)5
pediatric, infant, and neonate masks	000 2(2)(0)0
Nasopharyngeal airways (16F-34F; adult and child sizes) with water-	202 KAR 7:550
soluble lubricant	Sec 2(2)(a)6
Oropharyngeal airways (sizes 0-5; adult, child, and infant sizes)	202 KAR 7:550
	Sec 2(2)(a)7
Blind-Insertion Airway Device (BIAD) (adult and pediatric)	202 KAR 7:550
, (111111111111111111111111111111111111	Sec 2(2)(a)8
Manual pediatric and adult regular and large sphygmomanometer	202 KAR 7:550
cuffs with stethoscope.	Sec 2(2)(a)9
Oxygen equipment	
A fixed oxygen system for each ambulance	202 KAR 7:550
	Sec 2(2)(b)1
Two (2) portable, adequately filled, secured oxygen tanks that are	202 KAR 7:550
minimally size D	Sec 2(2)(b)2
Pressure gauge and flow rate regulator for fixed and portable units	202 KAR 7:550
with a range of zero to fifteen (15) liters per minute	Sec 2(2)(b)3
Transparent non-rebreather oxygen masks and nasal cannulas for	202 KAR 7:550
adults and pediatrics.	Sec 2(2)(b)4
Bandages, bandaging supplies, and tape, including:	
Triangular bandages	202 KAR 7:550
	Sec 2(2)(c)1
Dressings of the following types:	
Sterile dressings, including gauze sponges of suitable size	202 KAR 7:550
	Sec 2(2)(c)2a
Abdominal dressings	202 KAR 7:550
	Sec 2(2)(c)2b
Gauze rolls, various sizes	202 KAR 7:550
	Sec 2(2)(c)3
Occlusive dressing, or equivalent	202 KAR 7:550
	Sec 2(2)(c)4

	1
Adhesive tape of various sizes (include one (1) inch and two (2)	202 KAR 7:550
inch)	Sec 2(2)(c)5
A minimum of four (4) arterial tourniquets	202 KAR 7:550
()	Sec 2(2)(c)6
Shoars for handages	202 KAR 7:550
Shears for bandages.	
	Sec 2(2)(c)7
Obstetrical supplies that shall include at a minimum:	
Sterile scalpels or scissors	202 KAR 7:550
	Sec 2(2)(d)5a
Sterile gloves	202 KAR 7:550
	Sec 2(2)(d)5b
Bulb suction	202 KAR 7:550
Bollo Socillott	Sec 2(2)(d)5c
Tives (O) consoliding of players a	
Two (2) umbilical clamps	202 KAR 7:550
	Sec 2(2)(d)5d
Thermal absorbent blanket and head cover, aluminum foil roll, or	202 KAR 7:550
appropriate heat reflective material sufficient to cover a newborn	Sec 2(2)(d)5e
infant	
BLS Supplies	
Sterile irrigation fluids	202 KAR 7:550
	Sec 2(2)(d)6
Glucometer or blood glucose measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining a blood glucose sample	Sec 2(2)(d)7
Oral glucose	202 KAR 7:550
	Sec 2(2)(d)8
Cold packs	202 KAR 7:550
	Sec 2(2)(d)9
Heat packs	202 KAR 7:550
	Sec 2(2)(d)10
An AED with a minimum of two (2) complete sets of pads suitable	202 KAR 7:550
· · · · · · · · · · · · · · · · · · ·	
for adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)11
Pulse oximeter with pediatric and adult probes	202 KAR 7:550
	Sec 2(2)(d)12
Reference material or a guide that shall be assigned to the	202 KAR 7:550
ambulance and may be in electronic or physical format that	Sec 2(2)(d)13
provides appropriate guidance for pediatric drug dosing and	
equipment sizing based on age, length, or weight	
Splints, including:	
•	202 K V D 21550
Lower extremity mechanical traction splint in adult and pediatric	202 KAR 7:550
sizes	Sec 2(2)(e)1
Upper and lower extremity rigid splint devices for adult and	202 KAR 7:550
pediatric patients	Sec 2(2)(e)2
Immobilization devices, including:	
One (1) Adult and one (1) pediatric impervious long spine board,	202 KAR 7:550
scoop stretcher, or other full body device that provides spinal	Sec 2(2)(f)1
protection with a minimum of three (3) appropriate restraint cross-	
	1

straps	
Cervical collars in the following sizes:	
Cervical Collars in the following sizes: pediatric patients ages two (2)	202 KAR 7:550
years or older and cervical collars for adults in small, medium, large,	Sec 2(2)(f)2a(i-ii)
and other available sizes OR pediatric and adult adjustable cervical	200 2(2)(1)20(1 11)
collars.	
Towel rolls or other commercially available cervical immobilization	202 KAR 7:550
devices for adults and pediatrics	Sec 2(2)(f)4
Two (2) currently certified five (5) pound size or larger, secured, ABC	202 KAR 7:550
multipurpose fire extinguishers, approved by Underwriters	Sec 2(2)(g)
Laboratory, Coast Guard, or Factory Mutual. One (1) shall be	(7(0)
accessible to the driver and the other to the attendant or	
attendants in the patient compartment in the ambulance	
Multi-position stretcher with wheels and a minimum of three (3)	202 KAR 7:550
cross-straps in addition to one (1) set of shoulder straps for securing	Sec 2(2)(h)
the patient to the stretcher and a fixed mechanism to secure the	, , , ,
stretcher while in transit	
Pediatric transport device with a minimum weight range of ten (10)	202 KAR 7:550
to forty (40) pounds as per the manufacturer's recommendation.	Sec 2(2)(i-j)
After Jan. 1, 2025, must have weight range of five (5) to ninety-nine	
(99) pounds.	000 K A D 7. E C
A stair chair for the movement of patients in a seated position.	202 KAR 7:550
Developed productive agreement shall be greatened to each staff	Sec 2(2)(k)
Personal protective equipment shall be available to each staff member responding on the vehicle, including:	
One (1) clean scrub gown (or substitute, such as disposable	202 KAR 7:550
coveralls)	Sec 2(3)(a)
Simple disposable face mask	202 KAR 7:550
omple disposable race mask	Sec 2(3)(b)
Clear protective goggles or safety glasses	202 KAR 7:550
	Sec 2(3)(c)
Disposable gloves	202 KAR 7:550
	Sec 2(3)(d)
One (1) particulate filter mask rated at N95 or better without an	202 KAR 7:550
exhaust port for patient use	Sec 2(3)(e)
One (1) particulate filter mask rated at N95 or better with or without	202 KAR 7:550
an exhaust port for protection of crew members	Sec 2(3)(f)
A means of cleansing the hands, such disposable towelettes or other	202 KAR 7:550
solutions.	Sec 2(3)(g)
Cleaning materials shall be available including:	
Hospital grade disinfectants	202 KAR 7:550
	Sec 2(4)(a)
Trash bags for disposal of nonbiohazard waste materials	202 KAR 7:550
	Sec 2(4)(b)
Biohazard bags for the disposal of biohazard waste	202 KAR 7:550
	Sec 2(4)(c)

	000144 B 7 550
Puncture resistant containers for disposal of sharp objects that are	202 KAR 7:550
secured to the vehicle.	Sec 2(4)(d)
Patient comfort items shall be available including:	000 K A D 7 550
Two (2) clean blankets, sheets, pillows, and pillowcases	202 KAR 7:550
	Sec 2(5)(a)
A disposable urinal	202 KAR 7:550
	Sec 2(5)(b)
A disposable bed pan	202 KAR 7:550
	Sec 2(5)(c)
An emesis container or similar substitute.	202 KAR 7:550
	Sec 2(5)(d)
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 2(6)
Endotracheal intubation equipment consisting of:	
Laryngoscope handle with extra batteries, bulbs, or blades if	202 KAR 7:550
applicable	Sec 3(2)(a)1
Laryngoscope blades in the following sizes:	
At least four (4) laryngoscope blades to allow intubation of patients	202 KAR 7:550
in accordance with agency protocols, including a minimum of 0-4	Sec 3(2)(a)2a, b
straight Miller or 2-4 curved Macintosh	
Endotracheal tubes in the following sizes:	
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed	202 KAR 7:550
	Sec 3(2)(a)3a
6.0, 6.5, 7.0, 7.5 and 8.0 cuffed	202 KAR 7:550
	Sec 3(2)(a)3c
If intubation is not included in the agency's protocols for pediatric	202 KAR 7:550
patients, supraglottic airways in all available sizes per the	Sec 3(2)(b)3b
manufacturer of the specific device chosen; and	
Stylettes in adult and pediatric sizes	202 KAR 7:550
	Sec 3(2)(a)4
10-mL syringes	202 KAR 7:550
	Sec 3(2)(a)5
Magill forceps in adult and pediatric sizes	202 KAR 7:550
	Sec 3(2)(a)6
Water-soluble lubricant for lubrication of endotracheal and	202 KAR 7:550
nasotracheal tubes	Sec 3(2)(a)7
End-Tidal CO2 detection capability (adult and pediatric)	202 KAR 7:550
	Sec 3(2)(a)8
One-half (1/2) inch wide twill tape or equivalent for securing	202 KAR 7:550
endotracheal tubes	Sec 3(2)(a)9
Equipment necessary to perform emergency percutaneous	202 KAR 7:550
cricothyrotomy	Sec 3(2)(a)10
Disposable nebulizer	202 KAR 7:550
	Sec 3(2)(a)11
Continuous waveform capnography	202 KAR 7:550
	Sec 3(2)(a)12
A portable, battery-operated monitor defibrillator that:	

Has a tape write-out or recorder, hands-free defibrillator pads,	202 KAR 7:550
electrocardiogram monitoring leads, and electrodes for adults and	Sec 3(2)(b)1
pediatrics	, , ,
Is capable of delivering direct current energy over a variable	202 KAR 7:550
range, which is suitable for pediatric and adult usage	Sec 3(2)(b)2
·	` ' ' '
Has synchronized counter-shock capability for cardioversion	202 KAR 7:550
	Sec 3(2)(b)3
Has a transcutaneous cardiac pacemaker, including adult and	202 KAR 7:550
pediatric pads and cables	Sec 3(2)(b)4
Has 12-Lead ECG capability if the vehicle is staffed to provide ALS	202 KAR 7:550
services	Sec 3(2)(b)5
Vascular Access supplies consisting of:	, , , ,
Isotonic crystalloid solutions	202 KAR 7:550
	Sec 3(2)(c)1
Antiseptic solution (alcohol wipes and providone-iodine wipes)	202 KAR 7:550
	Sec 3(2)(c)2
	. , , , ,
Intravenous catheters, 14G-24G	202 KAR 7:550
	Sec 3(2)(c)3
Long-large bore needles or angiocatheters (at least 3.25 inches in	202 KAR 7:550
length for needle chest decompression in large patients)	Sec 3(2)(c)4
Intraosseous needles or intraosseous devices appropriate for	202 KAR 7:550
children and adults	Sec 3(2)(c)5
Latex-free tourniquet	202 KAR 7:550
'	Sec 3(2)(c)6
Needles of various sizes, including suitable sizes for intramuscular	202 KAR 7:550
injections	Sec 3(2)(d)
Intravenous macrodrip and microdrip administrations sets	202 KAR 7:550
I maverious macroanp and microanp administrations sets	Sec 3(2)(e)
Intravenous arm boards, adult and pediatric, or appropriate	202 KAR 7:550
substitute.	Sec 3(2)(f)
Miscellaneous supplies, including:	
Handheld flashlight capable of providing adequate lighting to	202 KAR 7:550
assess a scene or a patient	Sec 2(2)(d)1
Penlight	202 KAR 7:550
	Sec 2(2)(d)2
A copy or electronic equivalent of the most recent version of the U.S.	202 KAR 7:550
D.O.T. Emergency Response Guidebook	Sec 2(2)(d)3
A minimum of ten (10) triage tags consistent with a commercial	202 KAR 7:550
, , , ,	
system of triage	Sec 2(2)(d)4
Medications as required by the master drug list contained in	202 KAR 7:550
protocols established in accordance with this section.	Sec 3(3)
Controlled drugs stored in a locked storage box in a locked	202 KAR 7:550
compartment on the vehicle that is immediately accessible to	Sec 3(4)
personnel.	
Eye protection goggles or safety glasses	202 KAR 7:550
	Sec 9(1)(a)
	1 /1 - /

Γ	
Heavy work gloves	202 KAR 7:550
Hard bots that pool of ANCL standards, as stated in 20 C.F.D. 1010 125	Sec 9(1)(b) 202 KAR 7:550
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	Sec 9(1)(c)
Reflective safety wear for each crew member that meet current	202 KAR 7:550
ANSI standard ANSI 107-2010 or ANSI 207-2011	Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning	202 KAR 7:550
devices.	Sec 9(1)(e)
Adult Critical Care Equipment	1000 / (1)(0)
A portable transport ventilator, the capabilities of which shall	202 KAR 7:550
include: 1. Controlling rate; 2. Volume; 3. FiO2 up to 100 percent; 4.	Sec 4(2)(a)1-10
I:E ratio; 5. PEEP; 6. Volume control; 7. Pressure control; 8. SIMV	()(-)
mode; 9. NPPV mode; and 10. Low- and high-pressure warning	
alarms	
Two (2) portable transport ventilator circuits appropriately sized for	202 KAR 7:550
the patient being transported	Sec 4(2)(b)
Continuous Positive Airway Pressure (CPAP) ventilation portable	202 KAR 7:550
equipment	Sec 4(2)(c)
Electronic waveform capnography, intubated patient, capable of	202 KAR 7:550
waveform display	Sec 4(2)(d)
Difficult airway equipment in the form of a bougie gum elastic ET introducer	202 KAR 7:550 Sec 4(2)(e)
	202 KAR 7:550
Sterile cricothyrotomy set, surgical or needle	Sec 4(2)(f)
Invasive pressure monitoring capability electronic waveform	202 KAR 7:550
available on two (2) channels	Sec 4(2)(g)
An infusion pump or pumps capable of infusing three (3) separate	202 KAR 7:550
medications simultaneously	Sec 4(2)(h)
Six (6) IV infusion pump tubing sets	202 KAR 7:550
	Sec 4(2)(i)
Two (2) blood infusion sets	202 KAR 7:550
	Sec 4(2)(j)
A device to monitor core body temperature through rectal or	202 KAR 7:550
esophageal probe	Sec 4(2)(k)
Pediatric Specialty Care Equipment	000 KAD 7 550
Two (2) 250 ml bags of normal saline or lactated ringers	202 KAR 7:550
	Sec 5(a)
Twelve (12) syringes assorted from 1cc to 2cc	202 KAR 7:550
	Sec 5(b)
Four (4) three-way stopcocks	202 KAR 7:550
A poodle cricethyretemy kit for children from the ages of twenty	Sec 5(c) 202 KAR 7:550
A needle cricothyrotomy kit for children from the ages of twenty- nine (29) days until twenty-one (21) years of age	Sec 5(d)
A blind-insertion airway device (BIAD) in appropriate sizes for	202 KAR 7:550
children from the ages of twenty-nine (29) days until twenty-one	Sec 5(e)
(21) years of age.	
() / /	1

Class III Adult Critical Care Equipment List

Ambulance Operations	
Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Section 1(1)(a)
(b) Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Section 1(1)(b)
Be designed to provide for the medical care or transportation of patients.	202 KAR 7:550 Section 1(1)(c)
Stow all equipment weighing three (3) pounds or more in an enclosure, bracket, mount, or other appropriate securing device.	202 KAR 7:550 Section 1(1)(d)
Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on any one (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	202 KAR 7:550 Section 1(1)(e)

An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) For a unit in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the Commission on Accreditation of Ambulance Services Ground Vehicle Standard for Ambulances (GVS), 7/2022. A decal or letter of verification from the manufacturer certifying that the vehicle meets the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) For any GVS certified vehicle in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	202 KAR 7:550 Section 1 (2) (a, b, c, d)
The air-conditioning system shall minimally deliver a temperature of sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more from the vent or vents in the driver and patient compartments in cool weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(b)
The patient care area lighting shall be fully functional.	202 KAR 7:550 Section 1(3)(d)
all linen used for patient care including sheets, blankets, pillowcases, pillows, towels, and washcloths shall be stowed in a separate cabinet and secured from body fluids. (b) One (1) pillow, one (1) pillowcase, one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2) blankets may be utilized on the stretcher that is in-service and shall not require stowing.	202 KAR 7:550 Section 1 (7) (a, b)
Each ambulance equipped with a mobile two-way radio with a control point in driver's and patient compartment. Radios must have capability, under normal conditions, of operating on agency, dispatch center, mutual aid, and hospital frequencies	202 KAR 7:555 Sec 3(19)(e)
Each ambulance shall have a minimum of two (2) portable push-to-talk two-way radio communication devices capable of operating on the agency dispatch center, mutual aid, and hospital frequencies - an alternative method of two (2) way communication may be substituted for one portable two-way radio	202 KAR 7:555 Sec 3(19)(d, f)
Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide	202 KAR 7:555 Sec 3(19)(b)

Each BLS agency shall maintain evidence in the form of a letter that adult and pediatric medical protocols have been reviewed and approved by the board pursuant to KRS 311A.180. A hard copy or electronic equivalent of approved protocols shall be accessible to each provider throughout each call.	202 KAR 7:550 Sec 2(1)
Suction, ventilation, and blood pressure equipment	
Two (2) sources of suction apparatus, one (1) of which shall be mechanically operated	202 KAR 7:550 Sec 2(2)(a)1
Rigid catheters	202 KAR 7:550 Sec 2(2) (a)2
Flexible catheters in adult, pediatric, and infant sizes	202 KAR 7:550 Sec 2(2)(a)3
Bulb syringe for infant and neonate suction	202 KAR 7:550 Sec 2(2)(a)4
Disposable adult and pediatric bag-valve-mask with a pediatric pop-off valve with oxygen reservoir, oxygen tubing, and adult,	202 KAR 7:550 Sec 2(2)(a)5
pediatric, infant, and neonate masks Nasopharyngeal airways (16F-34F; adult and child sizes) with water- soluble lubricant	202 KAR 7:550 Sec 2(2)(a)6
Oropharyngeal airways (sizes 0-5; adult, child, and infant sizes)	202 KAR 7:550 Sec 2(2)(a)7
Blind-Insertion Airway Device (BIAD) (adult and pediatric)	202 KAR 7:550 Sec 2(2)(a)8
Manual pediatric and adult regular and large sphygmomanometer cuffs with stethoscope.	202 KAR 7:550 Sec 2(2)(a)9
Oxygen equipment	
A fixed oxygen system for each ambulance	202 KAR 7:550 Sec 2(2)(b)1
Two (2) portable, adequately filled, secured oxygen tanks that are minimally size D	202 KAR 7:550 Sec 2(2)(b)2
Pressure gauge and flow rate regulator for fixed and portable units with a range of zero to fifteen (15) liters per minute	202 KAR 7:550 Sec 2(2)(b)3
Transparent non-rebreather oxygen masks and nasal cannulas for adults and pediatrics.	202 KAR 7:550 Sec 2(2)(b)4
Bandages, bandaging supplies, and tape, including:	
Triangular bandages	202 KAR 7:550 Sec 2(2)(c)1
Dressings of the following types:	
Sterile dressings, including gauze sponges of suitable size	202 KAR 7:550 Sec 2(2)(c)2a
Abdominal dressings	202 KAR 7:550 Sec 2(2)(c)2b
Gauze rolls, various sizes	202 KAR 7:550 Sec 2(2)(c)3
Occlusive dressing, or equivalent	202 KAR 7:550 Sec 2(2)(c)4

Adhesive tape of various sizes (include one (1) inch and two (2)	202 KAR 7:550
inch)	Sec 2(2)(c)5
A minimum of four (4) arterial tourniquets;	202 KAR 7:550
	Sec 2(2)(c)6
Chagra for handages	202 KAR 7:550
Shears for bandages.	
	Sec 2(2)(c)7
Obstetrical supplies that shall include at a minimum:	
Sterile scalpels or scissors	202 KAR 7:550
	Sec 2(2)(d)5a
Sterile gloves	202 KAR 7:550
	Sec 2(2)(d)5b
Bulb suction	202 KAR 7:550
	Sec 2(2)(d)5c
Two (2) umbilical clamps	202 KAR 7:550
1770 (2) orribined clarrips	Sec 2(2)(d)5d
Thermal absorbent blanket and head cover, aluminum foil roll, or	202 KAR 7:550
appropriate heat reflective material sufficient to cover a newborn	Sec 2(2)(d)5e
infant	
BLS Supplies	
Sterile irrigation fluids	202 KAR 7:550
	Sec 2(2)(6)
Glucometer or blood glucose measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining a blood glucose sample	Sec 2(2)(d)7
Oral glucose	202 KAR 7:550
	Sec 2(2)(d)8
Cold packs	202 KAR 7:550
	Sec 2(2)(d)9
Heat packs	202 KAR 7:550
Trodi packs	Sec 2(2)(d)10
An AED with a minimum of two (2) complete sets of pads suitable	202 KAR 7:550
for adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)11
	202 KAR 7:550
Pulse oximeter with pediatric and adult probes	
	Sec 2(2)(d)12
Reference material or a guide that shall be assigned to the	202 KAR 7:550
ambulance and may be in electronic or physical format that	Sec 2(2)(d)13
provides appropriate guidance for pediatric drug dosing and	
equipment sizing based on age, length, or weight	
Splints, including:	
Lower extremity mechanical traction splint in adult and pediatric	202 KAR 7:550
sizes	Sec 2(2)(e)1
Upper and lower extremity rigid splint devices for adult and	202 KAR 7:550
pediatric patients	Sec 2(2)(e)2
Immobilization devices, including:	
	202 K V D 2.550
One (1) adult and one (1) pediatric impervious long spine board,	202 KAR 7:550
scoop stretcher, or other full body device that provides spinal	Sec 2(2)(f)1
protection with a minimum of three (3) appropriate restraint cross-	

straps;	
Cervical collars in the following sizes:	
Cervical Collars in the following sizes: pediatric patients age two (2) years or older and cervical collars for adults in small, medium, large, and other available sizes OR pediatric and adult adjustable cervical collars.	202 KAR 7:550 Sec 2(2)(f)2a(i-ii)
Towel rolls or other commercially available cervical immobilization devices for adults and pediatrics	202 KAR 7:550 Sec 2(2)(f)4
Two (2) currently certified five (5) pound size or larger, secured, ABC multipurpose fire extinguishers, approved by Underwriters Laboratory, Coast Guard, or Factory Mutual. One (1) shall be accessible to the driver and the other to the attendant or attendants in the patient compartment in the ambulance	202 KAR 7:550 Sec 2(2)(g)
Multi-position stretcher with wheels and a minimum of three (3) cross-straps in addition to one (1) set of shoulder straps for securing the patient to the stretcher and a fixed mechanism to secure the stretcher while in transit	202 KAR 7:550 Sec 2(2)(h)
Pediatric transport device with a minimum weight range of ten (10) to forty (40) pounds as per the manufacturer's recommendation. After Jan. 1, 2025, must have weight range of five (5) to ninety-nine (99) pounds.	202 KAR 7:550 Sec 2(2)(i-j)
A stair chair for the movement of patients in a seated position.	202 KAR 7:550 Sec 2(2)(k)
Personal protective equipment shall be available to each staff member responding on the vehicle, including:	
One (1) clean scrub gown (or substitute, such as disposable coveralls)	202 KAR 7:550 Sec 2(3)(a)
Simple disposable face mask	202 KAR 7:550 Sec 2(3)(b)
Clear protective goggles or safety glasses	202 KAR 7:550 Sec 2(3)(c)
Disposable gloves	202 KAR 7:550 Sec 2(3)(d)
One (1) particulate filter mask rated at N95 or better without an exhaust port for patient use	202 KAR 7:550 Sec 2(3)(e)
One (1) particulate filter mask rated at N95 or better with or without an exhaust port for protection of crew members	202 KAR 7:550 Sec 2(3)(f)
A means of cleansing the hands, such disposable towelettes or other solutions.	202 KAR 7:550 Sec 2(3)(g)
Cleaning materials shall be available including:	
Hospital grade disinfectants	202 KAR 7:550 Sec 2(4)(a)
Trash bags for disposal of nonbiohazard waste materials	202 KAR 7:550 Sec 2(4)(b)

Dishazard have for the dispensal of high azard waste	202 KAR 7:550
Biohazard bags for the disposal of biohazard waste	Sec 2(4)(c)
Division we we sist such as a taking over flow alians as all of all away a lain and the at away	· · · · · ·
Puncture resistant containers for disposal of sharp objects that are	202 KAR 7:550
secured to the vehicle.	Sec 2(4)(d)
Patient comfort items shall be available including:	000 K + D 7 550
Two (2) clean blankets, sheets, pillows, and pillowcases	202 KAR 7:550
	Sec 2(5)(a)
A disposable urinal	202 KAR 7:550
	Sec 2(5)(b)
A disposable bed pan	202 KAR 7:550
	Sec 2(5)(c)
An emesis container or similar substitute.	202 KAR 7:550
	Sec 2(5)(d)
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 2(6)
Endotracheal intubation equipment consisting of:	
Laryngoscope handle with extra batteries, bulbs, or blades if	202 KAR 7:550
applicable	Sec 3(2)(a)1
Laryngoscope blades in the following sizes:	
At least four (4) laryngoscope blades to allow intubation of patients	202 KAR 7:550
in accordance with agency protocols, including a minimum of 0-4	Sec 3(2)(a)2a, b
straight Miller or 2-4 curved Macintosh	
Endotracheal tubes in the following sizes:	
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed	202 KAR 7:550
	202 KAR 7:550 Sec 3(2)(a)3a
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed	
	Sec 3(2)(a)3a
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric	Sec 3(2)(a)3a 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the	Sec 3(2)(a)3a 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric)	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing endotracheal tubes	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)8
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing endotracheal tubes Equipment necessary to perform emergency percutaneous	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)9 202 KAR 7:550
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing endotracheal tubes Equipment necessary to perform emergency percutaneous cricothyrotomy	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)9 202 KAR 7:550 Sec 3(2)(a)9
2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric) One-half (1/2) inch wide twill tape or equivalent for securing endotracheal tubes Equipment necessary to perform emergency percutaneous	Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)8 202 KAR 7:550 Sec 3(2)(a)9 202 KAR 7:550

Continuous waveform capnography	202 KAR 7:550
Commodes waveform capitograpmy	Sec 3(2)(a)12
A portable, battery-operated monitor defibrillator that:	(/ (/
Has a tape write-out or recorder, hands-free defibrillator pads,	202 KAR 7:550
electrocardiogram monitoring leads, and electrodes for adults and	Sec 3(2)(b)1
pediatrics	
Is capable of delivering direct current energy over a variable	202 KAR 7:550
range, which is suitable for pediatric and adult usage	Sec 3(2)(b)2
Has synchronized counter-shock capability for cardioversion	202 KAR 7:550
	Sec 3(2)(b)3
Has a transcutaneous cardiac pacemaker, including adult and	202 KAR 7:550
pediatric pads and cables	Sec 3(2)(b)4
Has 12-Lead ECG capability if the vehicle is staffed to provide ALS	202 KAR 7:550
services	Sec 3(2)(b)5
Vascular Access supplies consisting of:	202 KAD 7.550
Isotonic crystalloid solutions	202 KAR 7:550
Antiseptic solution (alcohol wipes and providone-iodine wipes)	Sec 3(2)(c)1 202 KAR 7:550
Arniseptic solution (dicortol wipes and providorie-loalite wipes)	Sec 3(2)(c)2
Intravenous catheters, 14G-24G	202 KAR 7:550
imiavenous camerers, 140-240	Sec 3(2)(c)3
Long-large bore needles or angiocatheters (at least 3.25 inches in	202 KAR 7:550
length for needle chest decompression in large patients)	Sec 3(2)(c)4
Intraosseous needles or intraosseous devices appropriate for	202 KAR 7:550
children and adults	Sec 3(2)(c)5
Latex-free tourniquet	202 KAR 7:550
	Sec 3(2)(c)6
Needles of various sizes, including suitable sizes for intramuscular	202 KAR 7:550
injections	Sec 3(2)(d)
Intravenous macrodrip and microdrip administrations sets	202 KAR 7:550
	Sec 3(2)(e)
Intravenous arm boards, adult and pediatric, or appropriate	202 KAR 7:550
substitute.	Sec 3(2)(f)
Miscellaneous supplies, including: Handheld flashlight capable of providing adequate lighting to	202 KAR 7:550
assess a scene or a patient	Sec 2(2)(d)1
Penlight	202 KAR 7:550
1 01 1119111	Sec 2(2)(d)2
A copy or electronic equivalent of the most recent version of the U.S.	202 KAR 7:550
D.O.T. Emergency Response Guide	Sec 2(2)(d)3
A minimum of ten (10) triage tags consistent with a commercial	202 KAR 7:550
system of triage	Sec 2(2)(d)4
Medications as required by the master drug list contained in	202 KAR 7:550
protocols established in accordance with this section.	Sec 3(3)

	1
Controlled drugs stored in a locked storage box in a locked	202 KAR 7:550
compartment on the vehicle that is immediately accessible to	Sec 3(4)
personnel.	
Eye protection goggles or safety glasses	202 KAR 7:550
Lyo protection goggies or safety glasses	Sec 9(1)(a)
Hogywywork gloves	202 KAR 7:550
Heavy work gloves	
	Sec 9(1)(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550
	Sec 9(1)(c)
Reflective safety wear for each crew member that meet current	202 KAR 7:550
ANSI standard ANSI 107-2010 or ANSI 207-2011	Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning	202 KAR 7:550
devices.	Sec 9(1)(e)
Adult Critical Care Equipment	
A portable transport ventilator, the capabilities of which shall	202 KAR 7:550
include: 1. Controlling rate; 2. Volume; 3. FiO2 up to 100 percent; 4.	Sec 4(2)(a)1-10
I:E ratio; 5. PEEP; 6. Volume control; 7. Pressure control; 8. SIMV	
mode; 9. NPPV mode; and 10. Low- and high-pressure warning	
alarms	
Two (2) portable transport ventilator circuits appropriately sized for	202 KAR 7:550
the patient being transported	Sec 4(2)(b)
Continuous Positive Airway Pressure (CPAP) ventilation portable	202 KAR 7:550
equipment	Sec4(2)(c)
Electronic waveform capnography, intubated patient, capable of	202 KAR 7:550
waveform display	Sec 4(2)(d)
Difficult airway equipment in the form of a bougie gum elastic ET	202 KAR 7:550
introducer	
	Sec 4(2)(e)
Sterile cricothyrotomy set, surgical or needle	202 KAR 7:550
	Sec 4(2)(f)
Invasive pressure monitoring capability electronic waveform	202 KAR 7:550
available on two (2) channels	Sec 4(2)(g)
An infusion pump or pumps capable of infusing three (3) separate	202 KAR 7:550
medications simultaneously	Sec 4(2)(h)
Six (6) IV infusion pump tubing sets	202 KAR 7:550
	Sec 4(2)(i)
Two (2) blood infusion sets	202 KAR 7:550
1110 (2) 5.500 111051011 5015	Sec 4(2)(j)
A device to monitor core body temperature through rectal or	202 KAR 7:550
, , ,	
esophageal probe	Sec 4(2)(k)

Class IV ALS Equipment List	
Ambulance Operations Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Section 1(1)(a)
(b) Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Section 1(1)(b)
Be designed to provide for the medical care or transportation of patients.	202 KAR 7:550 Section 1(1)(c)
Stow all equipment weighing three (3) pounds or more in an enclosure, bracket, mount, or other appropriate securing device.	202 KAR 7:550 Section 1(1)(d)
Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on anyone (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	202 KAR 7:550 Section 1(1)(e)

An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) For a unit in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the Commission on Accreditation of Ambulance Services Ground Vehicle Standard for Ambulances (GVS), 7/2022. A decal or letter of verification from the manufacturer certifying that the vehicle meets the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) For any GVS certified vehicle in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	202 KAR 7:550 Section 1 (2) (a, b, c, d)
The air-conditioning system shall minimally deliver a temperature of sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more from the vent or vents in the driver and patient compartments in cool weather conditions as determined by a standard automotive testing thermometer.	202 KAR 7:550 Section 1(3)(b)
The patient care area lighting shall be fully functional.	202 KAR 7:550 Section 1(3)(d)
all linen used for patient care including sheets, blankets, pillowcases, pillows, towels, and washcloths shall be stowed in a separate cabinet and secured from body fluids. (b) One (1) pillow, one (1) pillowcase, one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2) blankets may be utilized on the stretcher that is in-service and shall not require stowing.	202 KAR 7:550 Section 1 (7) (a, b)
Each ambulance equipped with a mobile two-way radio with a control point in driver's and patient compartment. Radios must have capability, under normal conditions, of operating on agency, dispatch center, mutual aid, and hospital frequencies	202 KAR 7:555 Sec 3(19)(e)
Each ambulance shall have a minimum of two (2) portable push-to-talk two-way radio communication devices capable of operating on the agency dispatch center, mutual aid, and hospital frequencies - an alternative method of two (2) way communication may be substituted for one portable two-way radio	202 KAR 7:555 Sec 3(19)(d, f)
Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide	202 KAR 7:555 Sec 3(19)(b)

Each BLS agency shall maintain evidence in the form of a letter that adult and pediatric medical protocols have been reviewed and approved by the board pursuant to KRS 311A.180. A hard copy or electronic equivalent of approved protocols shall be accessible to each provider throughout each call. Suction, ventilation, and blood pressure equipment	202 KAR 7:550 Sec 2(1)
Socilon, Verillation, and blood pressure equipment	
Two (2) sources of suction apparatus, one (1) of which shall be mechanically operated	202 KAR 7:550 Sec 2(2)(a)1
Rigid catheters	202 KAR 7:550 Sec 2(2) (a)2
Flexible catheters in adult, pediatric, and infant sizes	202 KAR 7:550 Sec 2(2)(a)3
Bulb syringe for infant and neonate suction	202 KAR 7:550 Sec 2(2)(a)4
Disposable adult and pediatric bag-valve-mask with a pediatric pop-off valve with oxygen reservoir, oxygen tubing, and adult, pediatric, infant, and neonate masks	202 KAR 7:550 Sec 2(2)(a)5
Nasopharyngeal airways (16F-34F; adult and child sizes) with water-soluble lubricant	202 KAR 7:550 Sec 2(2)(a)6
Oropharyngeal airways (sizes 0-5; adult, child, and infant sizes)	202 KAR 7:550 Sec 2(2)(a)7
Blind-Insertion Airway Device (BIAD) (adult and pediatric)	202 KAR 7:550 Sec 2(2)(a)8
Manual pediatric and adult regular and large sphygmomanometer cuffs with stethoscope.	202 KAR 7:550 Sec 2(2)(a)9
Oxygen equipment	
A fixed oxygen system for each ambulance	202 KAR 7:550 Sec 2(2)(b)1
Two (2) portable, adequately filled, secured oxygen tanks that are minimally size D	202 KAR 7:550 Sec 2(2)(b)2
Pressure gauge and flow rate regulator for fixed and portable units with a range of zero to fifteen (15) liters per minute	202 KAR 7:550 Sec 2(2)(b)3
Transparent non-rebreather oxygen masks and nasal cannulas for adults and pediatrics.	202 KAR 7:550 Sec 2(2)(b)4
Bandages, bandaging supplies, and tape, including:	
Triangular bandages	202 KAR 7:550 Sec 2(2)(c)1
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size	202 KAR 7:550 Sec 2(2)(c)2a
Abdominal dressings	202 KAR 7:550 Sec 2(2)(c)2b

	1
Gauze rolls, various sizes	202 KAR 7:550
	Sec 2(2)(c)3
Occlusive dressing, or equivalent	202 KAR 7:550
0 , 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sec 2(2)(c)4
Adhesive tape of various sizes (include one (1) inch and two (2)	202 KAR 7:550
, , , , , , , , , , , , , , , , , , , ,	
inch)	Sec 2(2)(c)5
A minimum of four (4) arterial tourniquets;	202 KAR 7:550
	Sec 2(2)(c)6
Shears for bandages.	202 KAR 7:550
	Sec 2(2)(c)7
Obstetrical supplies that shall include at a minimum:	
Sterile scalpels or scissors	202 KAR 7:550
	Sec 2(2)(d)5a
Sterile gloves	202 KAR 7:550
Sterile gloves	Sec 2(2)(d)5b
Bulb suction	202 KAR 7:550
	Sec 2(2)(d)5c
Two (2) umbilical clamps	202 KAR 7:550
	Sec 2(2)(d)5d
Thermal absorbent blanket and head cover, aluminum foil roll, or	202 KAR 7:550
appropriate heat reflective material sufficient to cover a newborn	Sec 2(2)(d)5e
infant	(-)(-)
BLS Supplies	
	202 KAR 7:550
Sterile irrigation fluids	
	Sec 2(2)(6)
	0001/10 = ==0
Glucometer or blood glucose measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining a blood glucose sample	Sec 2(2)(d)7
and lancets for obtaining a blood glucose sample	Sec 2(2)(d)7
and lancets for obtaining a blood glucose sample Oral glucose	Sec 2(2)(d)7 202 KAR 7:550
and lancets for obtaining a blood glucose sample	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9
and lancets for obtaining a blood glucose sample Oral glucose	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12 202 KAR 7:550
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including:	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12 202 KAR 7:550 Sec 2(2)(d)13
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(d)13
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12 202 KAR 7:550 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(d)13
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes Upper and lower extremity rigid splint devices for adult and	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12 202 KAR 7:550 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(d)13
and lancets for obtaining a blood glucose sample Oral glucose Cold packs Heat packs An AED with a minimum of two (2) complete sets of pads suitable for adult and pediatric populations for all non-ALS vehicles Pulse oximeter with pediatric and adult probes Reference material or a guide that shall be assigned to the ambulance and may be in electronic or physical format that provides appropriate guidance for pediatric drug dosing and equipment sizing based on age, length, or weight Splints, including: Lower extremity mechanical traction splint in adult and pediatric sizes	Sec 2(2)(d)7 202 KAR 7:550 Sec 2(2)(d)8 202 KAR 7:550 Sec 2(2)(d)9 202 KAR 7:550 Sec 2(2)(d)10 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)11 202 KAR 7:550 Sec 2(2)(d)12 202 KAR 7:550 Sec 2(2)(d)13 202 KAR 7:550 Sec 2(2)(d)13

One (1) adult and one (1) pediatric impervious long spine board,	202 KAR 7:550
scoop stretcher, or other full body device that provides spinal	Sec 2(2)(f)1
protection with a minimum of three (3) appropriate restraint cross-	(/(/
straps;	
Cervical collars in the following sizes:	
Cervical Collars in the following sizes: pediatric patients age two (2)	202 KAR 7:550
years or older and cervical collars for adults in small, medium, large,	Sec 2(2)(f)2a(i-ii)
and other available sizes OR pediatric and adult adjustable cervical	300 2(2)(1)20(1-11)
collars.	
	202 KAR 7:550
Towel rolls or other commercially available cervical immobilization	
devices for adults and pediatrics	Sec 2(2)(f)3
Two (2) currently certified five (5) pound size or larger, secured, ABC	202 KAR 7:550
multipurpose fire extinguishers, approved by Underwriters	Sec 2(2)(g)
Laboratory, Coast Guard, or Factory Mutual. One (1) shall be	
accessible to the driver and the other to the attendant or	
attendants in the patient compartment in the ambulance	
Multi-position stretcher with wheels and a minimum of three (3)	202 KAR 7:550
cross-straps in addition to one (1) set of shoulder straps for securing	Sec 2(2)(h)
the patient to the stretcher and a fixed mechanism to secure the	
stretcher while in transit	
Pediatric transport device with a minimum weight range of ten (10)	202 KAR 7:550
to forty (40) pounds as per the manufacturer's recommendation.	Sec 2(2)(i-j)
After Jan. 1, 2025, must have weight range of five (5) to ninety-nine	
(99) pounds.	
A stair chair for the movement of patients in a seated position.	202 KAR 7:550
	Sec 2(2)(k)
Personal protective equipment shall be available to each staff	
member responding on the vehicle, including:	
One (1) clean scrub gown (or substitute, such as disposable	202 KAR 7:550
coveralls)	Sec 2(3)(a)
Simple disposable face mask	202 KAR 7:550
	Sec 2(3)(b)
Clear protective goggles or safety glasses	202 KAR 7:550
	Sec 2(3)(c)
Disposable gloves	202 KAR 7:550
	Sec 2(3)(d)
One (1) particulate filter mask rated at N95 or better without an	202 KAR 7:550
exhaust port for patient use	Sec 2(3)(e)
One (1) particulate filter mask rated at N95 or better with or without	202 KAR 7:550
an exhaust port for protection of crew members	C 0/3//t/
	Sec 2(3)(f)
A means of cleansing the hands, such disposable towelettes or other	202 KAR 7:550
A means of cleansing the hands, such disposable towelettes or other solutions.	` ' ' '
A means of cleansing the hands, such disposable towelettes or other	202 KAR 7:550

Hospital arada disinfo atanta	000 K A D 7.550
Hospital grade disinfectants	202 KAR 7:550
	Sec 2(4)(a)
Trash bags for disposal of nonbiohazard waste materials	202 KAR 7:550
	Sec 2(4)(b)
Biohazard bags for the disposal of biohazard waste	202 KAR 7:550
	Sec 2(4)(c)
Puncture resistant containers for disposal of sharp objects that are	202 KAR 7:550
secured to the vehicle.	Sec 2(4)(d)
Patient comfort items shall be available including:	
Two (2) clean blankets, sheets, pillows, and pillowcases	202 KAR 7:550
	Sec 2(5)(a)
A disposable urinal	202 KAR 7:550
7. disposable diffal	Sec 2(5)(b)
A disposable had pap	202 KAR 7:550
A disposable bed pan	
	Sec 2(5)(c)
An emesis container or similar substitute.	202 KAR 7:550
	Sec 2(5)(d)
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 2(6)
Endotracheal intubation equipment consisting of:	
Laryngoscope handle with extra batteries, bulbs, or blades if	202 KAR 7:550
applicable	Sec 3(2)(a)1
Laryngoscope blades in the following sizes:	, , , ,
Larying 03cope blades in the following 3izes.	
	202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients	202 KAR 7:550 Sec 3(2)(a)2a, b
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4	202 KAR 7:550 Sec 3(2)(a)2a, b
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh	
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes:	Sec 3(2)(a)2a, b
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh	Sec 3(2)(a)2a, b 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes End-Tidal CO2 detection capability (adult and pediatric)	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550 Sec 3(2)(a)8
At least four (4) laryngoscope blades to allow intubation of patients in accordance with agency protocols, including a minimum of 0-4 straight Miller or 2-4 curved Macintosh Endotracheal tubes in the following sizes: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, and 5.5 cuffed or uncuffed If intubation is not included in the agency's protocols for pediatric patients, supraglottic airways in all available sizes per the manufacturer of the specific device chosen; and 6.0, 6.5, 7.0, 7.5 and 8.0 cuffed Stylettes in adult and pediatric sizes 10-mL syringes Magill forceps in adult and pediatric sizes Water-soluble lubricant for lubrication of endotracheal and nasotracheal tubes	Sec 3(2)(a)2a, b 202 KAR 7:550 Sec 3(2)(a)3a 202 KAR 7:550 Sec 3(2)(a)3b 202 KAR 7:550 Sec 3(2)(a)3c 202 KAR 7:550 Sec 3(2)(a)4 202 KAR 7:550 Sec 3(2)(a)5 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)6 202 KAR 7:550 Sec 3(2)(a)7 202 KAR 7:550

Equipment necessary to perform emergency percutaneous	202 KAR 7:550
cricothyrotomy	Sec 3(2)(a)10
Disposable nebulizer	202 KAR 7:550
Disposable Nebblizer	Sec 3(2)(a)11
Continuous waveform capnography	202 KAR 7:550
Continuous waverorm caphography	
A portable, battery-operated monitor defibrillator that:	Sec 3(2)(a)12
Has a tape write-out or recorder, hands-free defibrillator pads,	202 KAR 7:550
electrocardiogram monitoring leads, and electrodes for adults and pediatrics	Sec 3(2)(b)1
Is capable of delivering direct current energy over a variable	202 KAR 7:550
range, which is suitable for pediatric and adult usage	Sec 3(2)(b)2
Has synchronized counter-shock capability for cardioversion	202 KAR 7:550
	Sec 3(2)(b)3
Has a transcutaneous cardiac pacemaker, including adult and	202 KAR 7:550
pediatric pads and cables	Sec 3(2)(b)4
Has 12-Lead ECG capability if the vehicle is staffed to provide ALS	202 KAR 7:550
services	Sec 3(2)(b)5
Vascular Access supplies consisting of:	, , , ,
Isotonic crystalloid solutions	202 KAR 7:550
	Sec 3(2)(c)1
Antiseptic solution (alcohol wipes and providone-iodine wipes)	202 KAR 7:550
	Sec 3(2)(c)2
Intravenous catheters, 14G-24G	202 KAR 7:550
	Sec 3(2)(c)3
Long-large bore needles or angiocatheters (at least 3.25 inches in	202 KAR 7:550
length for needle chest decompression in large patients)	Sec 3(2)(c)4
Intraosseous needles or intraosseous devices appropriate for	202 KAR 7:550
children and adults	Sec 3(2)(c)5
Latex-free tourniquet	202 KAR 7:550
Latex fied feetingest	Sec 3(2)(c)6
Needles of various sizes, including suitable sizes for intramuscular	202 KAR 7:550
injections	Sec 3(2)(d)
Intravenous macrodrip and microdrip administrations sets	202 KAR 7:550
initia vonoos macroanp ana microanp aaministrations sets	Sec 3(2)(e)
Intravenous arm boards, adult and pediatric, or appropriate	202 KAR 7:550
substitute.	Sec 3(2)(f)
Miscellaneous supplies, including:	300 3(2)(1)
Handheld flashlight capable of providing adequate lighting to	202 KAR 7:550
assess a scene or a patient	Sec 2(2)(d)1
·	202 KAR 7:550
Penlight	
A copy or clootropic acquivalent of the massive continuous of the life	Sec 2(2)(d)2
A copy or electronic equivalent of the most recent version of the U.S.	202 KAR 7:550
D.O.T. Emergency Response Guide	Sec 2(2)(d)3
A minimum of ten (10) triage tags consistent with a commercial	202 KAR 7:550
system of triage	Sec 2(2)(d)4

Medications as required by the master drug list contained in protocols established in accordance with this section.	202 KAR 7:550 Sec 3(3)
Controlled drugs stored in a locked storage box in a locked compartment on the vehicle that is immediately accessible to personnel.	202 KAR 7:550 Sec 3(4)
Eye protection goggles or safety glasses	202 KAR 7:550 Sec 9(1)(a)
Heavy work gloves	202 KAR 7:550 Sec 9(1)(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550 Sec 9(1)(c)
Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011	202 KAR 7:550 Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning devices.	202 KAR 7:550 Sec 9(1)(e)

Class IV BLS Equipment List	
Ambulance Operations	
Have the name of the provider permanently affixed by paint, decal, or wrap on both sides of the exterior surface of the vehicle. 1. The name shall be the incorporated name or the name under which the provider does business and as it appears on the provider's license. 2. This requirement shall not preclude a provider from adding additional names from another entity on the vehicle due to a joint venture, if the name as licensed by the board is larger, and visible and legible by the public. 3. A vehicle operated by an agency shall not be marked with the words "advanced life support", "paramedic," or similar words that convey essentially the same meaning on the vehicle's exterior surface visible to the public unless the: a. Vehicle is always staffed at an Advanced Life Support level; or b. Agency was licensed by the board prior to January 1, 2018.	202 KAR 7:550 Sec 1(1)(a)
(b) Be maintained in good operating condition and in full repair without obvious apparent problems relating to tires, exhaust, body integrity, warning devices, or mechanical reliability, which would be recognized by the average lay person who is not an automotive mechanic.	202 KAR 7:550 Sec 1(1)(b)
Be designed to provide for the medical care or transportation of patients.	202 KAR 7:550 Sec 1(1)(c)
Stow all equipment weighing three (3) pounds or more in an enclosure, bracket, mount, or other appropriate securing device.	202 KAR 7:550 Sec 1(1)(d)
Have tires that meet the manufacturer's standards for the gross vehicle weight of the vehicle. 1. A tire shall not display exposed tire cord or have tread depth less than 2/32 on back tires and 4/32 on front tires if measured in any two (2) adjacent grooves at three (3) locations spaced equally around the tire. 2. Retread tires shall not be used on ground vehicles. 3. Internal patches may be utilized for tire repairs if necessary. 4. More than two (2) patches shall not be used on anyone (1) defective tire. 5. Plugs shall not be used for the repair of defective ambulance tires	202 KAR 7:550 Sec 1(1)(e)
An ambulance manufactured prior to January 1, 2019 shall meet or exceed the standards established in the U.S. General Services Administration Federal Specification for the Star-of-Life Ambulance (GSA KKK-A-1822) in effect on the original date of manufacture. (b) For a unit in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in GSA KKK-A-1822 on the original date of module manufacture. (c) A new production ground ambulance that is ordered after January 1, 2019 shall comply fully with the ambulance design criteria contained in the Commission on Accreditation of Ambulance Services Ground Vehicle Standard for Ambulances (GVS), 7/2022. A decal or letter of verification from the manufacturer certifying that	202 KAR 7:550 Sec 1(2)(a, b, c, d)

the vehicle meets the GVS standard, if ordered after January 1, 2019, shall be made available upon inspection. (d) For any GVS certified vehicle in which the chassis of an ambulance is later replaced, the agency shall require the conversion company to supply a letter to verify that no modification exists that was contained in the GVS standard on the original date of module manufacture	
The air-conditioning system shall minimally deliver a temperature of	202 KAR 7:550
sixty-five (65) degrees Fahrenheit or less from the vent or vents in the driver and patient compartments in warm weather conditions as determined by a standard automotive testing thermometer.	Sec 1(3)(a)
The heating system shall minimally deliver a temperature of eighty-	202 KAR 7:550
five (85) degrees Fahrenheit or more from the vent or vents in the	Sec 1(3)(b)
driver and patient compartments in cool weather conditions as	(0)(0)
determined by a standard automotive testing thermometer.	
The patient care area lighting shall be fully functional.	202 KAR 7:550
The panern care area agrangement and remembers and	Sec 1(3)(d)
all linen used for patient care including sheets, blankets, pillowcases,	202 KAR 7:550
pillows, towels, and washcloths shall be stowed in a separate cabinet	Sec 1(7)(a, b)
and secured from body fluids. (b) One (1) pillow, one (1) pillowcase,	(,) ((,) (((,) ((,) (((,) (((,) (((,) (((,) (((,) (((,) (((,)((((,) (((,) ((((,)((((((((
one (1) fitted sheet, two (2) flat sheets, one (1) towel, and two (2)	
blankets may be utilized on the stretcher that is in-service and shall	
not require stowing.	
Each ambulance equipped with a mobile two-way radio with a	202 KAR 7:555
control point in driver's and patient compartment. Radios must have	Sec 3(19)(e)
capability, under normal conditions, of operating on agency,	
dispatch center, mutual aid, and hospital frequencies	
Each ambulance shall have a minimum of two (2) portable push-to-	202 KAR 7:555
talk two-way radio communication devices capable of operating on	Sec 3(19)(d, f)
the agency dispatch center, mutual aid, and hospital frequencies -	
an alternative method of two (2) way communication may be	
substituted for one portable two-way radio	
Capability to communicate on all VHF Ky State Mutual Aid	202 KAR 7:555
Frequencies, per the Ky Field Operations Guide	Sec 3(19)(b)
Each BLS agency shall maintain evidence in the form of a letter that	202 KAR 7:550
adult and pediatric medical protocols have been reviewed and	Sec 2(1)
approved by the board pursuant to KRS 311A.180. A hard copy or	
electronic equivalent of approved protocols shall be accessible to	
each provider throughout each call.	
Suction, ventilation, and blood pressure equipment	
Two (2) sources of suction apparatus, one (1) of which shall be	202 KAR 7:550
mechanically operated	Sec 2(2)(a)1
Rigid catheters	202 KAR 7:550
	Sec 2(2) (a)2
Flexible catheters in adult, pediatric, and infant sizes	202 KAR 7:550
	Sec 2(2)(a)3
Bulb syringe for infant and neonate suction	202 KAR 7:550
	Sec 2(2)(a)4

Disposable adult and pediatric bag-valve-mask with a pediatric popoff valve with oxygen reservoir, oxygen tubing, and adult, pediatric, infant, and neonate masks	202 KAR 7:550 Sec 2(2)(a)5
Nasopharyngeal airways (16F-34F; adult and child sizes) with water-soluble lubricant	202 KAR 7:550 Sec 2(2)(a)6
Oropharyngeal airways (sizes 0-5; adult, child, and infant sizes)	202 KAR 7:550 Sec 2(2)(a)7
Blind-Insertion Airway Device (BIAD) (adult and pediatric)	202 KAR 7:550 Sec 2(2)(a)8
Manual pediatric and adult regular and large sphygmomanometer cuffs with stethoscope.	202 KAR 7:550 Sec 2(2)(a)9
Oxygen equipment	
A fixed oxygen system for each ambulance	202 KAR 7:550 Sec 2(2)(b)1
Two (2) portable, adequately filled, secured oxygen tanks that are minimally size D	202 KAR 7:550 Sec 2(2)(b)2
Pressure gauge and flow rate regulator for fixed and portable units with a range of zero to fifteen (15) liters per minute	202 KAR 7:550 Sec 2(2)(b)3
Transparent non-rebreather oxygen masks and nasal cannulas for adults and pediatrics.	202 KAR 7:550 Sec 2(2)(b)4
Bandages, bandaging supplies, and tape, including:	
	202 KAR 7:550
Triangular bandages	Sec 2(2)(c)1
Dressings of the following types:	
Dressings of the following types:	Sec 2(2)(c)1 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch)	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets; Shears for bandages.	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets;	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)7
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets; Shears for bandages. Obstetrical supplies that shall include at a minimum:	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)7
Dressings of the following types: Sterile dressings, including gauze sponges of suitable size Abdominal dressings Gauze rolls, various sizes Occlusive dressing, or equivalent Adhesive tape of various sizes (include one (1) inch and two (2) inch) A minimum of four (4) arterial tourniquets; Shears for bandages. Obstetrical supplies that shall include at a minimum: Sterile scalpels or scissors	Sec 2(2)(c)1 202 KAR 7:550 Sec 2(2)(c)2a 202 KAR 7:550 Sec 2(2)(c)2b 202 KAR 7:550 Sec 2(2)(c)3 202 KAR 7:550 Sec 2(2)(c)4 202 KAR 7:550 Sec 2(2)(c)5 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)6 202 KAR 7:550 Sec 2(2)(c)7

T (0) 1" 1	000 KAD 7 550
Two (2) umbilical clamps	202 KAR 7:550 Sec 2(2)(d)5d
Thermal absorbent blanket and head cover, aluminum foil roll, or	202 KAR 7:550
appropriate heat reflective material sufficient to cover a newborn	Sec 2(2)(d)5e
infant	300 2(2)(0)30
BLS Supplies	
Sterile irrigation fluids	202 KAR 7:550
oronio imganori nolas	Sec 2(2)(6)
Glucometer or blood glucose measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining blood glucose sample	Sec 2(2)(d)7
Oral glucose	202 KAR 7:550
J 1 9 1 1 1 1	Sec 2(2)(d)8
Cold packs	202 KAR 7:550
	Sec 2(2)(d)9
Heat packs	202 KAR 7:550
	Sec 2(2)(d)10
An AED with a minimum of two (2) complete sets of pads suitable for	202 KAR 7:550
adult and pediatric populations for all non-ALS vehicles	Sec 2(2)(d)11
Pulse oximeter with pediatric and adult probes	202 KAR 7:550
	Sec 2(2)(d)12
Reference material or a guide that shall be assigned to the	202 KAR 7:550
ambulance and may be in electronic or physical format that provides	Sec 2(2)(d)13
appropriate guidance for pediatric drug dosing and equipment sizing	
based on age, length, or weight	
Splints, including:	
Lower extremity mechanical traction splint in adult and pediatric sizes	202 KAR 7:550
20 Wor Oxilorning Processing indenotes plant in adoli dira podianie 3/203	Sec 2(2)(e)1
Upper and lower extremity rigid splint devices for adult and pediatric	202 KAR 7:550
patients	Sec 2(2)(e)2
Immobilization devices, including:	(/ (/
Adult and pediatric impervious long spine boards or other full body	202 KAR 7:550
immobilization devices with a minimum of three (3) appropriate	Sec 2(2)(f)1
restraint cross-straps	. , , ,
Cervical collars in the following sizes:	
Cervical Collars in the following sizes: pediatric patients age two (2)	202 KAR 7:550
years or older and cervical collars for adults in small, medium, large,	Sec 2(2)(f)2a
and other available sizes OR pediatric and adult adjustable cervical	(i–ii)
collars.	
Towel rolls or other commercially available cervical immobilization	202 KAR 7:550
devices for adults and pediatrics	Sec 2(2)(f)3
Two (2) currently certified five (5) pound size or larger, secured, ABC	202 KAR 7:550
multipurpose fire extinguishers, approved by Underwriters Laboratory,	Sec 2(2)(g)
Coast Guard, or Factory Mutual. One (1) shall be accessible to the	
driver and the other to the attendant or attendants in the patient	
compartment in the ambulance	

Multi-position stretcher with wheels and a minimum of three (3) cross- straps in addition to one (1) set of shoulder straps for securing the patient to the stretcher and a fixed mechanism to secure the stretcher while in transit	202 KAR 7:550 Sec 2(2)(h)
Pediatric transport device with a minimum weight range of ten (10) to forty (40) pounds as per the manufacturer's recommendation. After Jan. 1, 2025, must have weight range of five (5) to ninety-nine (99) pounds.	202 KAR 7:550 Sec 2(2)(i-j)
A stair chair for the movement of patients in a seated position.	202 KAR 7:550 Sec 2(2)(k)
Personal protective equipment shall be available to each staff member responding on the vehicle, including:	
One (1) clean scrub gown (or substitute, such as disposable coveralls)	202 KAR 7:550 Sec 2(3)(a)
Simple disposable face mask	202 KAR 7:550 Sec 2(3)(b)
Clear protective goggles or safety glasses	202 KAR 7:550 Sec 2(3)(c)
Disposable gloves	202 KAR 7:550 Sec 2(3)(d)
One (1) particulate filter mask rated at N95 or better without an exhaust port for patient use	202 KAR 7:550 Sec 2(3)(e)
One (1) particulate filter mask rated at N95 or better with or without an exhaust port for protection of crew members	202 KAR 7:550 Sec 2(3)(f)
A means of cleansing the hands, such disposable towelettes or other solutions.	202 KAR 7:550 Sec 2(3)(g)
Cleaning materials shall be available including:	
Hospital grade disinfectants	202 KAR 7:550 Sec 2(4)(a)
Trash bags for disposal of nonbiohazard waste materials	202 KAR 7:550 Sec 2(4)(b)
Biohazard bags for the disposal of biohazard waste	202 KAR 7:550 Sec 2(4)(c)
Puncture resistant containers for disposal of sharp objects that are secured to the vehicle.	202 KAR 7:550 Sec 2(4)(d)
Patient comfort items shall be available including:	
Two (2) clean blankets, sheets, pillows, and pillowcases	202 KAR 7:550 Sec 2(5)(a)
A disposable urinal	202 KAR 7:550 Sec 2(5)(b)
A disposable bed pan	202 KAR 7:550 Sec 2(5)(c)
An emesis container or similar substitute.	202 KAR 7:550 Sec 2(5)(d)
L	1-11-1

Miscellaneous supplies, including:	
Handheld flashlight capable of providing adequate lighting to assess	202 KAR 7:550
a scene or a patient	Sec 2(2)(d)1
Penlight	202 KAR 7:550
	Sec 2(2)(d)2
A copy or electronic equivalent of the most recent version of the U.S.	202 KAR 7:550
D.O.T. Emergency Response Guide	Sec 2(2)(d)3
A minimum of ten (10) triage tags consistent with a commercial system	202 KAR 7:550
of triage	Sec 2(2)(d)4
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 3(3)
Eye protection goggles or safety glasses	202 KAR 7:550
	Sec 9(1)(a)
Heavy work gloves	202 KAR 7:550
	Sec 9(1)(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550
	Sec 9(1)(c)
Reflective safety wear for each crew member that meet current ANSI	202 KAR 7:550
standard ANSI 107-2010 or ANSI 207-2011	Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning devices.	202 KAR 7:550
	Sec 9(1)(e)
All items with an expiration date shall not be expired.	202 KAR 7:550
	Sec 2(6)

Class VI ALS Equipment List	
Agency Operations	
Maintain one (1) complete set of equipment	202 KAR 7:550 Sec 8(3)(b)
Each basic life support non-transport vehicle shall wrap, properly	202 KAR 7:550
store, and handle all single service implements to be inserted into the patient's nose or mouth.	Sec 7(5)
Must have the capability to communicate on all VHF Kentucky State	202 KAR 7:555
Mutual Aid Frequencies in accordance with the Commonwealth of Kentucky Field Operations Guide (KY-FOG)	Sec 3(19)(b)
Shall properly store and keep multiuse items clean and sterile if indicated.	202 KAR 7:550 Sec 7(6)
Portable suction apparatus, capable of a minimum vacuum of 300	202 KAR 7:550
millimeters mercury, equipped with two (2) each of the following:	Sec 7(7)(a)1
Wide-bore tubing	202 KAR 7:550
	Sec 7(7)(a)1a
Rigid catheters	202 KAR 7:550
Soft phanyage algustion tips in child size	Sec 7(7)(a)1b 202 KAR 7:550
Soft pharyngeal suction tips in child size	Sec 7(7)(a)1c
Soft pharyngeal suction tips in adult size	202 KAR 7:550
	Sec 7(7)(a)1d
One (1) hand-operated bag-mask ventilation unit equipped with	202 KAR 7:550
clear facemasks and oxygen reservoirs with oxygen tubing in each	Sec 7(7)(a)2
of the following sizes:	
Adult	202 KAR 7:550 Sec 7(7)(a)2a
Child	202 KAR 7:550
Criiid	Sec 7(7)(a)2b
Infant	202 KAR 7:550
	Sec 7(7)(a)2c
Neonatal mask only	202 KAR 7:550
	Sec 7(7)(a)2d
Two (2) oropharyngeal airways in each of the following sizes:	202 KAR 7:550
	Sec 7(7)(a)3
Adult	202 KAR 7:550 Sec 7(7)(a)3a
Child	202 KAR 7:550 Sec 7(7)(a)3b
Infant	202 KAR 7:550 Sec 7(7)(a)3c
Blind-Insertion Airway Devices (BIAD) in adult and pediatric sizes	202 KAR 7:550 Sec 7(7)(a)4
	360 / (/)(0)4
Portable oxygen equipment of at least 300 liters capacity and D size	202 KAR 7:550
cylinder with a regulator capable of delivering 25LPM	Sec 7(7)(a)5
Oxygen delivery devices, including:	202 KAR 7:550

	Sec 7(7)(b)
Two (2) non-rebreathing oxygen masks in both adult and pediatric	202 KAR 7:550
sizes	Sec 7(7)(b)1
Two (2) nasal cannulas in both adult and pediatric sizes	202 KAR 7:550
1990 27 Hasar carrilolas in boin adoir and pediatric sizes	Sec 7(7)(b)2
Two (2) pasaphanyageal ainyays with water soluble lubricant is	202 KAR 7:550
Two (2) nasopharyngeal airways with water-soluble lubricant in adult, child, and infant sizes	Sec 7(7)(b)3
Wound care supplies, including:	202 KAR 7:550
7 (0) 11111 1 1 1	Sec 7(7)(c)
Two (2) airtight dressings for open chest wounds	202 KAR 7:550
	Sec 7(7)(c)1
Assorted bandaging supplies for the care of soft tissue injuries	202 KAR 7:550
	Sec 7(7)(c)2
Sterile water for irrigation	202 KAR 7:550
	Sec 7(7)(c)3
An AED with a minimum of two (2) complete sets of pads for all non-	202 KAR 7:550
ALS providers and vehicles	Sec 7(7)(d)
Patient stabilization equipment, including:	202 KAR 7:550
	Sec 7(7)(e)
Two (2) upper and two (2) lower extremity-splinting devices	202 KAR 7:550
	Sec 7(7)(e)1
Two (2) cervical collars in each of the following sizes or adjustable	202 KAR 7:550
equivalents:	Sec 7(7)(e)2
Pediatric	202 KAR 7:550
	Sec 7(7)(e)2a
Small	202 KAR 7:550
	Sec 7(7)(e)2b
Medium	202 KAR 7:550
	Sec 7(7)(e)2c
Large	202 KAR 7:550
	Sec 7(7)(e)2d
No-Neck	202 KAR 7:550
	Sec 7(7)(e)2e
Personal protection and body substance isolation equipment,	202 KAR 7:550
including at least one (1) of each of the following for each EMS	Sec 7(7)(f)
provider:	
Gown	202 KAR 7:550
	Sec 7(7)(f)1
Face mask and shield	202 KAR 7:550
T GOO THOSE OF TO SHIOM	Sec 7(7)(f)2
Gloves	202 KAR 7:550
	Sec 7(7)(f)3
	, , , ,
Biohazard bag	202 KAR 7:550
	Sec 7(7)(f)4
Puncture resistant container for the disposal of sharp objects	202 KAR 7:550
	Sec 7(7)(f)5

Antimicrobial hand cleaner	202 KAR 7:550
	Sec 7(7)(f)6
Miscellaneous	
Obstetrical supplies, including:	202 KAR 7:550
	Sec 7(7)(g)1
Sterile scalpels or scissors	202 KAR 7:550
	Sec 7(7)(g)1a
Sterile gloves	202 KAR 7:550
Dulla quatia a	Sec 7(7)(g)1b 202 KAR 7:550
Bulb suction	Sec 7(7)(g)1c
Two (2) umbilical alamps	202 KAR 7:550
Two (2) umbilical clamps	Sec 7(7)(g)1d
One (1) blood pressure sphygmomanometer in each of the following	202 KAR 7:550
cuff sizes:	Sec 7(7)(g)2
Large adult	202 KAR 7:550
	Sec 7(7)(g)2a
Adult	202 KAR 7:550
	Sec 7(7)(g)2b
Pediatric	202 KAR 7:550
	Sec 7(7)(g)2c
One (1) stethoscope in each of the following sizes:	202 KAR 7:550
	Sec 7(7)(g)3
Adult	202 KAR 7:550
	Sec 7(7)(g)3a
Pediatric	202 KAR 7:550
	Sec 7(7)(g)3b
A glucometer or blood glucose-measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining blood glucose sample.	Sec 7(7)(g)4
Endotracheal intubation equipment consisting of:	202 KAR 7:550
Laryngoscope handle	Sec 8(4)(a) 202 KAR 7:550
Laryngoscope nanale	Sec 8(4)(a)1
Various laryngoscope blades in adult, pediatric, and infant sizes	202 KAR 7:550
various fary rigoscope blades in addit, pediame, and imam sizes	Sec 8(4)(a)2
Extra batteries and bulbs for handles or blades	202 KAR 7:550
	Sec 8(4)(a)3
A minimum of seven (7) different sizes of endotracheal tubes for oral	202 KAR 7:550
and nasal placement in adult, pediatric, and infant sizes	Sec 8(4)(a)4
Equipment necessary to perform emergency cricothyrotomy	202 KAR 7:550
	Sec 8(4)(a)5
An end tidal carbon dioxide detection device	202 KAR 7:550
	Sec 8(4)(a)6
Stylettes in adult and pediatric sizes	202 KAR 7:550
	Sec 8(4)(a)7
Magill forceps in adult and pediatric sizes	202 KAR 7:550
	Sec 8(4)(a)8

	T
One-half (1/2) inch wide twill tape or equivalent for securing	202 KAR 7:550
endotracheal tubes	Sec 8(4)(a)9
Water-soluble lubricant for lubrication of endotracheal and	202 KAR 7:550
nasotracheal tubes	Sec 8(4)(a)10
A portable monitor defibrillator that:	202 KAR 7:550
	Sec 8(4)(b)
Is capable of displaying a visual display of cardiac electrical activity	202 KAR 7:550
is capable of displaying a viscal display of calculate discurred	Sec 8(4)(b)1
Is capable of providing a hard copy of cardiac electrical activity	202 KAR 7:550
measure	Sec 8(4)(b)2
Is capable of delivering direct current energy over a variable range,	202 KAR 7:550
, ,	
which is suitable for pediatric and adult usage	Sec 8(4)(b)3
Is capable of providing external cardiac pacing	202 KAR 7:550
	Sec 8(4)(b)4
Has adult and pediatric external pads, capable of utilization for	202 KAR 7:550
immediate monitoring of heart activity and delivery of counter shock	Sec 8(4)(b)5
in both the adult and pediatric patient	
Is capable of being operated from internal rechargeable batteries	202 KAR 7:550
	Sec 8(4)(b)6
Has synchronized counter shock capability for cardioversion	202 KAR 7:550
	Sec 8(4)(b)7
Has a patient monitoring cable with electrode pads or equivalent for	202 KAR 7:550
use with the patient monitoring cable	Sec 8(4)(b)8
Medication Administration	() ()
Sterile, disposable needles, in types and sizes sufficient for personnel	202 KAR 7:550
to administer medications and perform procedures allowed by the	Sec 8(4)(c)
agency's patient treatment protocols	
Disposable syringes in types and sizes sufficient for personnel to	202 KAR 7:550
administer medications and perform procedures allowed by the	Sec 8(4)(d)
agency's patient treatment protocols	0000(1)(0)
Restriction band appropriate for use with venipuncture procedure	202 KAR 7:550
	Sec 8(4)(e)
Disposable individually packaged antisoptic wines	202 KAR 7:550
Disposable, individually packaged antiseptic wipes	
	Sec 8(4)(f)
Intravenous fluids as required by the agency's protocol, with	202 KAR 7:550
macrodrip and microdrip fluid sets, and accessory items including	Sec 8(4)(g)
over the needle catheter devices in sizes fourteen (14) to twenty-four	
(24) gauge	
Intraosseous needles or intraosseous devices appropriate for children	202 KAR 7:550
and adults	Sec 8(4)(h)
Pediatric drug dosage tape or equivalent that provides easy	202 KAR 7:550
reference for pediatric and infant treatment and drug dosages.	Sec 8(4)(i)
All items must have current expiration dates	202 KAR 7:550
	Sec 8(5)
Controlled drugs shall be stored in a locked storage box in a locked	202 KAR 7:550
compartment that is immediately accessible to personnel.	Sec 8(7)
	1 /

Eye protection goggles or safety glasses	202 KAR 7:550
	Sec 9(1)(a)
Heavy work gloves	202 KAR 7:550
	Sec 9(1)(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550
	Sec 9(1)(c)
Reflective safety wear for each crew member that meet current	202 KAR 7:550
ANSI standard ANSI 107-2010 or ANSI 207-2011	Sec 9(1)(d)
Three (3) reflective triangles or strobes, or equivalent warning	202 KAR 7:550
devices.	Sec 9(1)(e)

Class VI BLS Equipment List	
Agency Operations	
Maintain one (1) complete set of equipment	202 KAR 7:550 Sec 7(3)
Each basic life support non-transport vehicle shall wrap, properly store, and handle all single service implements to be inserted into the patient's nose or mouth.	202 KAR 7:550 Sec 7(5)
Must have the capability to communicate on all VHF Kentucky State Mutual Aid Frequencies in accordance with the Commonwealth of Kentucky Field Operations Guide (KY-FOG)	202 KAR 7:555 Sec 3(19)(b)
Shall properly store and keep multiuse items clean and sterile if indicated.	202 KAR 7:550 Sec 7(6)
Portable suction apparatus, capable of a minimum vacuum of 300 millimeters mercury, equipped with two (2) each of the following:	202 KAR 7:550 Sec 7(7)(a)1
Wide-bore tubing	202 KAR 7:550 Sec 7(7)(a)1a
Rigid catheters	202 KAR 7:550 Sec 7(7)(a)1b
Soft pharyngeal suction tips in child size	202 KAR 7:550 Sec 7(7)(a)1c
Soft pharyngeal suction tips in adult size	202 KAR 7:550 Sec 7(7)(a)1d
One (1) hand-operated bag-mask ventilation unit equipped with clear facemasks and oxygen reservoirs with oxygen tubing in each of the following sizes:	202 KAR 7:550 Sec 7(7)(a)2
Adult	202 KAR 7:550 Sec 7(7)(a)2a
Child	202 KAR 7:550 Sec 7(7)(a)2b
Infant	202 KAR 7:550 Sec 7(7)(a)2c
Neonatal mask only	202 KAR 7:550 Sec 7(7)(a)2d
Two (2) oropharyngeal airways in each of the following sizes:	202 KAR 7:550 Sec 7(7)(a)3
Adult	202 KAR 7:550 Sec 7(7)(a)3a
Child	202 KAR 7:550 Sec 7(7)(a)3b

Infant	202 KAR
	7:550
	Sec 7(7)(a)3c
Blind-Insertion Airway Devices (BIAD) in adult and pediatric sizes	202 KAR 7:550
	Sec 7(7)(a)4
Portable oxygen equipment of at least 300 liters capacity and D size	202 KAR 7:550
cylinder with a regulator capable of delivering 25LPM	Sec 7(7)(a)5
Oxygen delivery devices, including:	202 KAR 7:550
Two (2) non-rebreathing oxygen masks in both adult and pediatric	Sec 7(7)(b) 202 KAR 7:550
sizes	Sec 7(7)(b)1
Two (2) nasal cannulas in both adult and pediatric sizes	202 KAR 7:550
	Sec 7(7)(b)2
Two (2) nasopharyngeal airways with water-soluble lubricant in each	202 KAR 7:550
of the following sizes:	Sec 7(7)(b)3
Adult	202 KAR 7:550
	Sec 7(7)(b)3a
Child	202 KAR 7:550
Infant	Sec 7(7)(b)3b 202 KAR 7:550
	Sec 7(7)(b)3c
Wound care supplies, including:	202 KAR 7:550
Woona care sopplies, incloaning.	Sec 7(7)(c)
Two (2) airtight dressings for open chest wounds	202 KAR 7:550
	Sec 7(7)(c)1
Assorted bandaging supplies for the care of soft tissue injuries	202 KAR 7:550
	Sec 7(7)(c)2
Sterile water for irrigation	202 KAR 7:550
An AED with a minimum of two (2) complete sets of pads for all non-	Sec 7(7)(c)3 202 KAR 7:550
ALS providers and vehicles	Sec 7(7)(d)
Patient stabilization equipment, including:	202 KAR 7:550
Tanon stabilization equipment, inclouding.	Sec 7(7)(e)
Two (2) upper and two (2) lower extremity-splinting devices	202 KAR 7:550
, , , , , , , , , , , , , , , , , , , ,	Sec 7(7)(e)1
Two (2) cervical collars in each of the following sizes or adjustable	202 KAR 7:550
equivalents:	Sec 7(7)(e)2
Pediatric	202 KAR 7:550
Small	Sec 7(7)(e)2a 202 KAR 7:550
Small	Sec 7(7)(e)2b
Medium	202 KAR 7:550
THE GIOTH	Sec 7(7)(e)2c
Large	202 KAR 7:550
_	Sec 7(7)(e)2d
No-Neck	202 KAR 7:550
	Sec 7(7)(e)2e

Personal protection and body substance isolation equipment, including at least one (1) of each of the following for each EMS provider:	202 KAR 7:550 Sec 7(7)(f)
Gown	202 KAR 7:550 Sec 7(7)(f)1
Face mask and shield	202 KAR 7:550 Sec 7(7)(f)2
Gloves	202 KAR 7:550 Sec 7(7)(f)3
Biohazard bag	202 KAR 7:550 Sec 7(7)(f)4
Puncture resistant container for the disposal of sharp objects	202 KAR 7:550 Sec 7(7)(f)5
Antimicrobial hand cleaner	202 KAR 7:550 Sec 7(7)(f)6
Obstetrical supplies, including:	202 KAR 7:550 Sec 7(7)(g)1
Sterile scalpels or scissors	202 KAR 7:550 Sec 7(7)(g)1a
Sterile gloves	202 KAR 7:550 Sec 7(7)(g)1b
Bulb suction	202 KAR 7:550 Sec 7(7)(g)1c
Two (2) umbilical clamps	202 KAR 7:550 Sec 7(7)(g)1d
One (1) blood pressure sphygmomanometer in each of the following cuff sizes:	202 KAR 7:550 Sec 7(7)(g)2
Large adult	202 KAR 7:550 Sec 7(7)(g)2a
Adult	202 KAR 7:550 Sec 7(7)(g)2b
Pediatric	202 KAR 7:550 Sec 7(7)(g)2c
One (1) stethoscope in each of the following sizes:	202 KAR 7:550 Sec 7(7)(g)3
Adult	202 KAR 7:550 Sec 7(7)(g)3q
Pediatric	202 KAR 7:550 Sec 7(7)(g)3b
A glucometer or blood glucose-measuring device with reagent strips and lancets for obtaining blood glucose sample.	202 KAR 7:550 Sec 7(7)(g)4
Miscellaneous items, including:	202 KAR 7:550 Sec 9
Eye protection goggles or safety glasses	202 KAR 7:550 Sec 9(a)

Heavy work gloves	202 KAR 7:550 Sec 9(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550 Sec 9(c)
Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011	202 KAR 7:550 Sec 9(d)
Three (3) reflective triangles or strobes, or equivalent warning devices.	202 KAR 7:550 Sec 9(e)

Class VIII ALS Equipment List	
Agency Operations	
Maintain two (2) complete sets of equipment	202 KAR 7:550 Sec 8(3)
Must have the capability to communicate on all VHF Kentucky State Mutual Aid Frequencies in accordance with the Commonwealth of Kentucky Field Operations Guide (KY-FOG)	202 KAR 7:555 Sec 3(19)(b)
Shall wrap, properly store, and handle all single service implements to be inserted into the patient's nose or mouth.	202 KAR 7:550 Sec 7(5)
Shall properly store and keep multiuse items clean and sterile if indicated.	202 KAR 7:550 Sec 7(6)
Portable suction apparatus, capable of a minimum vacuum of 300 millimeters mercury, equipped with two (2) each of the following:	202 KAR 7:550 Sec 7(7)(a)1
Wide-bore tubing	202 KAR 7:550 Sec 7(7)(a)1a
Rigid catheters	202 KAR 7:550 Sec 7(7)(a)1b
Soft pharyngeal suction tips in child size	202 KAR 7:550 Sec 7(7)(a)1c
Soft pharyngeal suction tips in adult size	202 KAR 7:550 Sec 7(7)(a)1d
One (1) hand-operated bag-mask ventilation unit equipped with clear facemasks and oxygen reservoirs with oxygen tubing in each of the following sizes:	202 KAR 7:550 Sec 7(7)(a)2
Adult	202 KAR 7:550 Sec 7(7)(a)2a
Child	202 KAR 7:550 Sec 7(7)(a)2b
Infant	202 KAR 7:550 Sec 7(7)(a)2c
Neonatal mask only	202 KAR 7:550 Sec 7(7)(a)2d
Two (2) oropharyngeal airways in each of the following sizes:	202 KAR 7:550 Sec 7(7)(a)3
Adult	202 KAR 7:550

	Sec
	7(7)(a)3a
Child	202 KAR 7:550
Crilid	Sec
Infant.	7(7)(a)3b
Infant	202 KAR 7:550
	Sec
	7(7)(a)3c
Blind-Insertion Airway Devices (BIAD) in adult and pediatric sizes	202 KAR 7:550
	Sec 7(7)(a)4
Portable oxygen equipment of at least 300 liters capacity and D size	202 KAR 7:550
cylinder with a regulator capable of delivering 25LPM	Sec 7(7)(a)5
Oxygen delivery devices, including:	
Two (2) non-rebreathing oxygen masks in both adult and pediatric	202 KAR 7:550
sizes	Sec 7(7)(b)1
Two (2) nasal cannulas in both adult and pediatric sizes	202 KAR 7:550
	Sec 7(7)(b)2
Two (2) nasopharyngeal airways with water-soluble lubricant in each	202 KAR 7:550
of the following sizes:	Sec 7(7)(b)3
Adult	202 KAR 7:550
	Sec 7(7)(b)3a
Child	202 KAR 7:550
	Sec 7(7)(b)3b
Infant	202 KAR 7:550
	Sec 7(7)(b)3c
Wound care supplies, including:	202 KAR 7:550
	Sec 7(7)(c)
Two (2) airtight dressings for open chest wounds	202 KAR 7:550
	Sec 7(7)(c)1
Assorted bandaging supplies for the care of soft tissue injuries	202 KAR 7:550
	Sec 7(7)(c)2
Sterile water for irrigation	202 KAR 7:550
	Sec 7(7)(c)3
An AED with a minimum of two (2) complete sets of pads for all non-	202 KAR 7:550
ALS providers and vehicles	Sec 7(7)(d)
Patient stabilization equipment, including:	202 KAR 7:550
	Sec 7(7)(e)
Two (2) upper and two (2) lower extremity-splinting devices	202 KAR 7:550
	Sec 7(7)(e)1
Two (2) cervical collars in each of the following sizes or adjustable	202 KAR 7:550
equivalents:	Sec 7(7)(e)2
Pediatric	202 KAR 7:550
	Sec 7(7)(e)2a
Small	202 KAR 7:550
	Sec 7(7)(e)2b

Medium	202 KAR 7:550
Wedien	Sec 7(7)(e)2c
Large	202 KAR 7:550
	Sec 7(7)(e)2d
No-Neck	202 KAR 7:550
	Sec 7(7)(e)2e
Personal protection and body substance isolation equipment,	202 KAR 7:550
including at least one (1) of each of the following for each EMS	Sec 7(7)(f)
provider:	() ()
Gown	202 KAR 7:550
	Sec 7(7)(f)1
Face mask and shield	202 KAR 7:550
	Sec 7(7)(f)2
Gloves	202 KAR 7:550
	Sec 7(7)(f)3
Biohazard bag	202 KAR 7:550
	Sec 7(7)(f)4
Puncture resistant container for the disposal of sharp objects	202 KAR 7:550
	Sec 7(7)(f)5
Antimicrobial hand cleaner	202 KAR 7:550
	Sec 7(7)(f)6
Obstetrical supplies, including:	202 KAR 7:550
	Sec 7(7)(g)1
Sterile scalpels or scissors	202 KAR 7:550
	Sec
	7(7)(g)1a
Sterile gloves	202 KAR 7:550
	Sec
	7(7)(g)1b
Bulb suction	202 KAR 7:550
	Sec
T (0) 1 1 1 1 1 1 1 1 1	7(7)(g)1c
Two (2) umbilical clamps	202 KAR 7:550
	Sec
One (1) black and an account on bound on the state of the fall of the state of the	7(7)(g)1d
One (1) blood pressure sphygmomanometer in each of the following	202 KAR 7:550
Large adult	Sec 7(7)(g)2 202 KAR 7:550
Large adoll	
	Sec 7(7)(g)2a
Adult	202 KAR 7:550
/ Addit	Sec
	7(7)(g)2b
Pediatric Pediatric	202 KAR 7:550
	Sec 7(7)(g)2c
One (1) stethoscope in each of the following sizes:	202 KAR 7:550
() control of the co	Sec 7(7)(g)3
	· (· /(S/-

Adult	202 KAR 7:550
	Sec
	7(7)(g)3a
Pediatric	202 KAR 7:550
	Sec
	7(7)(g)3b
A glucometer or blood glucose-measuring device with reagent strips	202 KAR 7:550
and lancets for obtaining blood glucose sample.	Sec 7(7)(g)4
Endotracheal intubation equipment consisting of:	202 KAR 7:550
	Sec 8(4)(a)
Laryngoscope handle	202 KAR 7:550
Various law regions and blades in adult to edictric, and infant sizes	Sec 8(4)(a)1 202 KAR 7:550
Various laryngoscope blades in adult, pediatric, and infant sizes	Sec 8(4)(a)2
Extra batteries and bulbs for handles or blades	202 KAR 7:550
Extra parteries and polos for flaridies of piages	Sec 8(4)(a)3
A minimum of seven (7) different sizes of endotracheal tubes for oral	202 KAR 7:550
and nasal placement in adult, pediatric, and infant sizes	Sec 8(4)(a)4
Equipment necessary to perform emergency cricothyrotomy	202 KAR 7:550
	Sec 8(4)(a)5
An end tidal carbon dioxide detection device	202 KAR 7:550
	Sec 8(4)(a)6
Stylettes in adult and pediatric sizes	202 KAR 7:550
	Sec 8(4)(a)7
Magill forceps in adult and pediatric sizes	202 KAR 7:550
	Sec 8(4)(a)8
One-half (1/2) inch wide twill tape or equivalent for securing	202 KAR 7:550
endotracheal tubes	Sec 8(4)(a)9
Water-soluble lubricant for lubrication of endotracheal and	202 KAR 7:550
nasotracheal tubes	Sec 8(4)(a)10 202 KAR 7:550
A portable monitor defibrillator that:	
Is capable of displaying a visual display of cardiac electrical activity	Sec 8(4)(b) 202 KAR 7:550
is capable of displaying a visual display of caldide electrical delivity	Sec 8(4)(b)1
Is capable of providing a hard copy of cardiac electrical activity	202 KAR 7:550
measure	Sec 8(4)(b)2
Is capable of delivering direct current energy over a variable range,	202 KAR 7:550
which is suitable for pediatric and adult usage	Sec 8(4)(b)3
Is capable of providing external cardiac pacing	202 KAR 7:550
	Sec 8(4)(b)4
Has adult and pediatric external pads, capable of utilization for	202 KAR 7:550
immediate monitoring of heart activity and delivery of counter shock	Sec 8(4)(b)5
in both the adult and pediatric patient	
Is capable of being operated from internal rechargeable batteries	202 KAR 7:550
	Sec 8(4)(b)6
Has synchronized counter shock capability for cardioversion	202 KAR 7:550
	Sec 8(4)(b)7

Has a patient monitoring cable with electrode pads or equivalent for use with the patient monitoring cable Medication Administration Sterile, disposable needles, in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols Disposable syringes in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols Restriction band appropriate for use with venipuncture procedure Sec 8(4)(a) Disposable, individually packaged antiseptic wipes 202 KAR 7:550 Sec 8(4)(b) Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. Sec 8(4)(i) Mil items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices.		
Medication AdministrationSterile, disposable needles, in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols202 KAR 7:550Disposable syringes in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols202 KAR 7:550Restriction band appropriate for use with venipuncture procedure202 KAR 7:550Disposable, individually packaged antiseptic wipes202 KAR 7:550Disposable, in	Has a patient monitoring cable with electrode pads or equivalent for	202 KAR 7:550
Sterile, disposable needles, in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols Disposable syringes in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols Restriction band appropriate for use with venipuncture procedure Disposable, individually packaged antiseptic wipes 202 KAR 7:550 Sec 8(4)(e) Disposable, individually packaged antiseptic wipes 202 KAR 7:550 Sec 8(4)(f) Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) All items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7)(i) Heavy work gloves 202 KAR 7:550 Sec 9(1)(i) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(i) Three (3) reflective triangles or strobes, or equivalent warning devices.		Sec 8(4)(b)8
to administer medications and perform procedures allowed by the agency's patient treatment protocols Disposable syringes in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols Restriction band appropriate for use with venipuncture procedure Disposable, individually packaged antiseptic wipes Disposable, individually packaged antiseptic wip		
agency's patient treatment protocols Disposable syringes in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols Restriction band appropriate for use with venipuncture procedure Disposable, individually packaged antiseptic wipes Disposab		202 KAR 7:550
Disposable syringes in types and sizes sufficient for personnel to administer medications and perform procedures allowed by the agency's patient treatment protocols Restriction band appropriate for use with venipuncture procedure Disposable, individually packaged antiseptic wipes Disposable, individually packaged antiseptic w	to administer medications and perform procedures allowed by the	Sec 8(4)(c)
administer medications and perform procedures allowed by the agency's patient treatment protocols Restriction band appropriate for use with venipuncture procedure Disposable, individually packaged antiseptic wipes Disposable, individually packaged antiseptic wipes 202 KAR 7:550 Sec 8(4)(e) Disposable, individually packaged antiseptic wipes 202 KAR 7:550 Sec 8(4)(f) Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) All items with an expiration date must be current 202 KAR 7:550 sec 8(5) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(d) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices.		
agency's patient treatment protocols Restriction band appropriate for use with venipuncture procedure Disposable, individually packaged antiseptic wipes 202 KAR 7:550 Sec 8(4)(fe) Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) All items with an expiration date must be current 202 KAR 7:550 Sec 8(5) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Sec 9(1)(b) Reflective safety wear for each crew member that meet current ANSI Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices.		202 KAR 7:550
Restriction band appropriate for use with venipuncture procedure Disposable, individually packaged antiseptic wipes Disposable, individually packaged antiseptic wipes Sec 8(4)(e) 202 KAR 7:550 Sec 8(4)(f) Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices.	administer medications and perform procedures allowed by the	Sec 8(4)(d)
Disposable, individually packaged antiseptic wipes Description of the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs work gloves Drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Drugs shall be stored and maintained consistent with the agency constant and consistent and consistent and consistent and		
Disposable, individually packaged antiseptic wipes 202 KAR 7:550 Sec 8(4)(f) Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four [24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices.	Restriction band appropriate for use with venipuncture procedure	202 KAR 7:550
Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7)(i) Heavy work gloves 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550		Sec 8(4)(e)
Intravenous fluids as required by the agency's protocol, with macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs work gloves Heavy work gloves Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices.	Disposable, individually packaged antiseptic wipes	202 KAR 7:550
macrodrip and microdrip fluid sets, and accessory items including over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs work gloves Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices.		
over the needle catheter devices in sizes fourteen (14) to twenty-four (24) gauge Intraosseous needles or intraosseous devices appropriate for children adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Pediatric drug dosage tape or equivalent that provides easy 202 KAR 7:550 Sec 8(4)(i) All items with an expiration date must be current 202 KAR 7:550 Sec 8(5) Drugs shall be stocked and maintained consistent with the agency 202 KAR 7:550 Sec 8(6) Controlled drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices.		
(24) gauge Intraosseous needles or intraosseous devices appropriate for children and adults 202 KAR 7:550 Sec 8(4)(h) Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. Sec 8(4)(i) All items with an expiration date must be current 202 KAR 7:550 Sec 8(5) Drugs shall be stocked and maintained consistent with the agency master medication list. Sec 8(6) Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550	, ,	Sec 8(4)(g)
Intraosseous needles or intraosseous devices appropriate for children and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 sec 8(6) Controlled drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Pediatric drug dosage tape or equivalent with the agency sec 8(4) (i) All items with an expiration date must be current Sec 8(5) Drugs shall be stocked and maintained consistent with the agency sec 8(6) Controlled drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 sec 9(1) (a) Eye protection goggles or safety glasses Pediatric drug dosages. 202 KAR 7:550 Sec 8(5) 202 KAR 7:550 Sec 9(1) (a) Heavy work gloves 202 KAR 7:550 Sec 9(1) (b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1) (c) Reflective safety wear for each crew member that meet current ANSI sec 9(1) (d) Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550	, ,	
and adults Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs shall be stored and maintained consistent with the agency 202 KAR 7:550 compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs shall be stored in a locked storage box in a locked 202 KAR 7:550 compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs shall be stored and maintained consistent with the agency 202 KAR 7:550 compartment shall be stored in a locked storage box in a locked 202 KAR 7:550 compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Drugs shall be stored and maintained consistent with the agency 202 KAR 7:550 compartment shall be stored in a locked storage box in a locked 202 KAR 7:550 sec 9(1)(a) Heavy work gloves Drugs shall be stored and maintained consistent with that provides easy 202 KAR 7:550 sec 9(1)(b) Eye protection goggles or safety glasses Drugs shall be stored in a locked storage box in a locked		
Miscellaneous items, including: Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) 202 KAR 7:550 Sec 8(5) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550	, , ,	
Pediatric drug dosage tape or equivalent that provides easy reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current 202 KAR 7:550 Sec 8(4)(i) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(6) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550		Sec 8(4)(h)
reference for pediatric and infant treatment and drug dosages. All items with an expiration date must be current 202 KAR 7:550 Sec 8(5) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550		
All items with an expiration date must be current 202 KAR 7:550 Sec 8(5) Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d) 202 KAR 7:550 Sec 9(1)(d)		
Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d)		
Drugs shall be stocked and maintained consistent with the agency master medication list. Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Eye protection goggles or safety glasses 202 KAR 7:550 Sec 8(7) Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d) 202 KAR 7:550 Sec 9(1)(d)	All items with an expiration date must be current	
master medication list.Sec 8(6)Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel.202 KAR 7:550 Sec 8(7)Eye protection goggles or safety glasses202 KAR 7:550 Sec 9(1)(a)Heavy work gloves202 KAR 7:550 Sec 9(1)(b)Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135202 KAR 7:550 Sec 9(1)(c)Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011202 KAR 7:550 Sec 9(1)(d)Three (3) reflective triangles or strobes, or equivalent warning devices.202 KAR 7:550		
Controlled drugs shall be stored in a locked storage box in a locked compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(c) 202 KAR 7:550 Sec 9(1)(c) 202 KAR 7:550 Sec 9(1)(d)		
compartment that is immediately accessible to personnel. Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d) 202 KAR 7:550 Sec 9(1)(d)		
Eye protection goggles or safety glasses 202 KAR 7:550 Sec 9(1)(a) Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(b) Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d) 202 KAR 7:550 Sec 9(1)(d)		
Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d) 202 KAR 7:550 Sec 9(1)(d)	compartment that is immediately accessible to personnel.	Sec 8(7)
Heavy work gloves 202 KAR 7:550 Sec 9(1)(b) Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d) 202 KAR 7:550 Sec 9(1)(d)	Eye protection goggles or safety glasses	
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Reflective safety wear for each crew member that meet current ANSI 202 KAR 7:550 standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. Sec 9(1)(b) 202 KAR 7:550 Sec 9(1)(c) 202 KAR 7:550 Sec 9(1)(d)		Sec 9(1)(a)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 Reflective safety wear for each crew member that meet current ANSI 202 KAR 7:550 standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. Sec 9(1)(b) 202 KAR 7:550 Sec 9(1)(c) 202 KAR 7:550 Sec 9(1)(d)	Heavy work aloves	202 KAR 7:550
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135 202 KAR 7:550 Sec 9(1)(c) Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011 Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550 Sec 9(1)(d) 202 KAR 7:550		
Reflective safety wear for each crew member that meet current ANSI 202 KAR 7:550 standard ANSI 107-2010 or ANSI 207-2011 Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550	Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	
Reflective safety wear for each crew member that meet current ANSI 202 KAR 7:550 standard ANSI 107-2010 or ANSI 207-2011 Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550		
standard ANSI 107-2010 or ANSI 207-2011 Sec 9(1)(d) Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550	Reflective safety wear for each crew member that meet current ANSI	
Three (3) reflective triangles or strobes, or equivalent warning devices. 202 KAR 7:550		
, , ,	Three (3) reflective triangles or strobes, or equivalent warning devices.	

Class VIII BLS Equipment List				
Agency Operations				
Maintain two (2) complete sets of equipment	202 KAR 7:550 Sec 7(4)(a)			
Each basic life support non-transport vehicle shall wrap, properly store, and handle all single service implements to be inserted into the patient's nose or mouth.	202 KAR 7:550 Sec 7(5)			
Must have the capability to communicate on all VHF Kentucky State Mutual Aid Frequencies in accordance with the Commonwealth of Kentucky Field Operations Guide (KY-FOG)	202 KAR 7:555 Sec 3(19)(b)			
Shall properly store and keep multiuse items clean and sterile if indicated.	202 KAR 7:550 Sec 7(6)			
Portable suction apparatus, capable of a minimum vacuum of 300 millimeters mercury, equipped with two (2) each of the following:	202 KAR 7:550 Sec 7(7)(a)1			
Wide-bore tubing	202 KAR 7:550 Sec 7(7)(a)1a			
Rigid catheters	202 KAR 7:550 Sec 7(7)(a)1b			
Soft pharyngeal suction tips in child size	202 KAR 7:550 Sec 7(7)(a)1c			
Soft pharyngeal suction tips in adult size	202 KAR 7:550 Sec 7(7)(a)1d			
One (1) hand-operated bag-mask ventilation unit equipped with clear facemasks and oxygen reservoirs with oxygen tubing in each of the following sizes:	202 KAR 7:550 Sec 7(7)(a)2			
Adult	202 KAR 7:550 Sec 7(7)(a)2a			
Child	202 KAR 7:550 Sec 7(7)(a)2b			
Infant	202 KAR 7:550 Sec 7(7)(a)2c			
Neonatal mask only	202 KAR 7:550 Sec 7(7)(a)2d			
Two (2) oropharyngeal airways in each of the following sizes:	202 KAR 7:550 Sec 7(7)(a)3			
Adult	202 KAR 7:550 Sec 7(7)(a)3a			
Child	202 KAR 7:550 Sec 7(7)(a)3b			

Infant	202 KAR
	7:550
	Sec 7(7)(a)3c
Blind-Insertion Airway Devices (BIAD) in adult and pediatric sizes	202 KAR 7:550
Portable oxygen equipment of at least 300 liters capacity and D size	Sec 7(7)(a)4 202 KAR 7:550
cylinder with a regulator capable of delivering 25LPM	Sec 7(7)(a)5
Oxygen delivery devices, including:	202 KAR 7:550
	Sec 7(7)(b)
Two (2) non-rebreathing oxygen masks in both adult and pediatric	202 KAR 7:550
sizes	Sec 7(7)(b)1
Two (2) nasal cannulas in both adult and pediatric sizes	202 KAR 7:550
Two (2) nasopharyngeal airways with water-soluble lubricant in each	Sec 7(7)(b)2 202 KAR 7:550
of the following sizes:	Sec 7(7)(b)3
Adult	202 KAR 7:550
	Sec 7(7)(b)3a
Child	202 KAR 7:550
	Sec 7(7)(b)3b
Infant	202 KAR 7:550
Maria I and a Para I and I Para	Sec 7(7)(b)3c
Wound care supplies, including:	202 KAR 7:550 Sec 7(7)(c)
Two (2) airtight dressings for open chest wounds	202 KAR 7:550
1 Wo (2) diringini dressings for open eriesi woonds	Sec 7(7)(c)1
Assorted bandaging supplies for the care of soft tissue injuries	202 KAR 7:550
	Sec 7(7)(c)2
Sterile water for irrigation	202 KAR 7:550
A A F D : 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Sec 7(7)(c)3
An AED with a minimum of two (2) complete sets of pads for all non-	202 KAR 7:550
ALS providers and vehicles Patient stabilization equipment, including:	Sec 7(7)(d) 202 KAR 7:550
ranem stabilization equipment, incloding.	Sec 7(7)(e)
Two (2) upper and two (2) lower extremity-splinting devices	202 KAR 7:550
, , , , , , , , , , , , , , , , , , , ,	Sec 7(7)(e)1
Two (2) cervical collars in each of the following sizes or adjustable	202 KAR 7:550
equivalents:	Sec 7(7)(e)2
Pediatric	202 KAR 7:550
Small	Sec 7(7)(e)2a 202 KAR 7:550
SITION	Sec 7(7)(e)2b
Medium	202 KAR 7:550
	Sec 7(7)(e)2c
Large	202 KAR 7:550
	Sec 7(7)(e)2d
No-Neck	202 KAR 7:550
	Sec 7(7)(e)2e

Personal protection and body substance isolation equipment, including at least one (1) of each of the following for each EMS provider:	202 KAR 7:550 Sec 7(7)(f)
Gown	202 KAR 7:550 Sec 7(7)(f)1
Face mask and shield	202 KAR 7:550 Sec 7(7)(f) 2
Gloves	202 KAR 7:550 Sec 7(7)(f)3
Biohazard bag	202 KAR 7:550 Sec 7(7)(f)4
Puncture resistant container for the disposal of sharp objects	202 KAR 7:550 Sec 7(7)(f)5
Antimicrobial hand cleaner	202 KAR 7:550 Sec 7(7)(f)6
Obstetrical supplies, including:	202 KAR 7:550 Sec 7(7)(g)1
Sterile scalpels or scissors	202 KAR 7:550 Sec 7(7)(g)1a
Sterile gloves	202 KAR 7:550 Sec 7(7)(g)1b
Bulb suction	202 KAR 7:550 Sec 7(7)(g)1c
Two (2) umbilical clamps	202 KAR 7:550 Sec 7(7)(g)1d
One (1) blood pressure sphygmomanometer in each of the following cuff sizes:	202 KAR 7:550 Sec 7(7)(g)2
Large adult	202 KAR 7:550 Sec 7(7)(g)2a
Adult	202 KAR 7:550 Sec 7(7)(g)2b
Pediatric	202 KAR 7:550 Sec 7(7)(g)2c
One (1) stethoscope in each of the following sizes:	202 KAR 7:550 Sec 7(7)(g)3
Adult	202 KAR 7:550 Sec 7(7)(g)3q
Pediatric	202 KAR 7:550 Sec 7(7)(g)3b
A glucometer or blood glucose-measuring device with reagent strips and lancets for obtaining blood glucose sample.	202 KAR 7:550 Sec 7(7)(g)4
Miscellaneous items, including:	202 KAR 7:550 Sec 9
Eye protection goggles or safety glasses	202 KAR 7:550 Sec 9(a)

Heavy work gloves	202 KAR 7:550 Sec 9(b)
Hard hats that meet ANSI standards, as stated in 29 C.F.R. 1910.135	202 KAR 7:550 Sec 9(c)
Reflective safety wear for each crew member that meet current ANSI standard ANSI 107-2010 or ANSI 207-2011	202 KAR 7:550 Sec 9(d)
Three (3) reflective triangles or strobes, or equivalent warning devices.	202 KAR 7:550 Sec 9(e)

POST-INSPECTION

Inspection Report

Upon the KBEMS inspector submitting the vehicle or agency checklist (dependent upon internet connectivity) the agency director, as identified in the agency KEMSIS account, will receive an email copy of the vehicle and agency checklists submitted.

Violations

Violations are any items that do not fully satisfy KBEMS minimum requirements as described in the KBEMS Ground Ambulance Regulations. Additionally, medications and supplies WILL NOT be considered acceptable if the manufacturer's expiration date has been surpassed, as consistent with United States Food and Drug Administration (FDA) standards, and other applicable guidelines.

Vehicle Violations will fall into one of the following categories:

Onsite Correctable – A violation for which the agency may be allowed to correct the violation within the time frame of the remainder of the inspection. When a violation is corrected during the inspection, the Inspector/Liaison will update the Inspection Sheet accordingly; otherwise the violation will remain in effect, and will move to the "Critical Violation" category.

NOTE: Three "Onsite Correctable" violations will result in a FAILED vehicle inspection. A failed inspection will result in a re-inspection and assessment of the re-inspection fee as noted in 202 KAR 7:030.

Critical Violations: regulatory violation which will require a re-inspection of the agency or vehicle, and for which the vehicle is immediately removed from service until the violation is corrected and verified by a re-inspection.

Any Onsite Correctable violation that is unable to be corrected during the inspection will result in a critical failure and will also result in a re-inspection and the assessment of the appropriate re-inspection fee.

At no time shall it be acceptable to move equipment or supplies from one vehicle to another during the inspection process unless a surplus of equipment exists on the vehicle from which the equipment is transferred, and the Inspector/Liaison approves the transfer. Concession will be made for operational practices of agencies that transfer Advanced Life Support (ALS) equipment based on the ambulance staffing level.

If one or more critical violations are found during the inspection, the Director of Field Operations will issue the agency director a statement of violations clearly indicating:

- The regulation which governs the violation.
- The item(s) which were in violation of that regulation.

Re-inspection

Should an agency or vehicle be found to have three (3) or more separate violations classified as Onsite Correctable (OC) (as defined herein), or one (1) or more Critical Violations, a complete re-inspection of the vehicle(s) with violations will be required. The re-inspection fee will be assessed for all re-inspections and must be remitted prior to the re-inspection. Failure to pay the re-inspection fee prior to the re-inspection date may result in further disciplinary action per KRS Chapter 311A.

Non-response to Statement of Violations

Should a vehicle or agency be found to have FAILED an inspection, the agency director will receive a statement of violation(s). This notice will indicate the date by which all violations must be corrected.

When a statement of violation has been issued to a Kentucky EMS Agency and KBEMS has not received a plan of correction by the date noted in the statement of violations, the EMS agency may be subject to further discipline per KRS Chapter 311A.

Notification Process

Each KBEMS-licensed agency is responsible for complying with all statutes, regulations, and other applicable standards, regardless of notification from KBEMS; this shall include compliance with the provisions described in a statement of violation.

Notifications to KBEMS, regarding licensure changes, correction of violations, etc., must be in writing via U.S. mail, e- mail or the appropriate KEMSIS application.

ADDENDUM



KBEMS Mutual Aid Frequencies

As Required By 202 KAR 7:555, Section 3,

			19							
Channel Configuration	Channel Name/Trunked Radio System Talk	Eligible Users	Mobile RX Freq	N/	RX Tone/ NAC	Mobile TX Freq	N/W	TX Tone/ NAC	Mode A, D or M	Notes
Simplex	VMA	Any Public Safety	155.4750	Ν	156.7	155.4750	Ν	156.7	Α	Calling/Tactical
Simplex	VCALL10	Any Public Safety	155.7525	Ν	156.7	155.7525	Ν	156.7	Α	Calling/Tactical
Simplex	VTAC11	Any Public Safety	151.1375	Z	156.7	151.1375	Ν	156.7	Α	Tactical Simplex
Simplex	VTAC12	Any Public Safety	154.4525	Ν	156.7	154.4525	Ν	156.7	Α	Tactical Simplex
Simplex	VTAC13	Any Public Safety	158.7375	Ν	156.7	158.7375	Ν	156.7	Α	Tactical Simplex
Simplex	VTAC14	Any Public Safety	159.4725	Z	156.7	159.4725	Ν	156.7	Α	Tactical Simplex
Duplex	VTAC33	Any Public Safety	159.4725	Z	136.5	151.1375	Ν	136.5	Α	Tactical Repeater
Duplex	VTAC34	Any Public Safety	158.7375	Z	136.5	154.4525	Ν	136.5	Α	Tactical Repeater
Duplex	VTAC35	Any Public Safety	159.4725	Z	136.5	158.7375	Ν	136.5	Α	Tactical Repeater
Duplex	VTAC36	Any Public Safety	151.1375	Z	136.5	159.4725	Ν	136.5	Α	Tactical Repeater
Duplex	VTAC37	Any Public Safety	154.4525	Z	136.5	158.7375	Ν	136.5	Α	Tactical Repeater
Duplex	VTAC38	Any Public Safety	158.7375	Z	136.5	159.4725	Ν	136.5	Α	Tactical Repeater
Simplex	VMED28	EMS Mutual Aid	155.3400	Z	156.7	155.3400	Ν	156.7	Α	Tactical
Simplex	VMED29	EMS Mutual Aid	155.3475	Ν	156.7	155.3475	Ν	156.7	Α	Tactical

Change Log

1.5.2024 - Version 2.2

Document updated to reflect the newly passed regulation changes.

3.11.19 - Version 2.1

Added Radio Requirements to checklists for appropriate classifications.

Remove Preventive Maintenance Document requirements from Vehicle Checklists.

Added Preventive Maintenance Program requirements to Agency Checklist.

Added Regulation Reference to documents and checklists.

Added Addendum with mutual aid frequency list and clarification.