

# CLASS III NEONATE SPECIALITY CARE CHECKLIST



Agency Name \_\_\_\_\_

License # \_\_\_\_\_

VEHICLE PERMIT # \_\_\_\_\_

VIN (Last 4) \_\_\_\_\_

Unit # \_\_\_\_\_

Date \_\_\_\_\_

AMBULANCE OPERATIONS	
	Provider's incorporated name permanently affixed on both sides of the exterior surface of the vehicle
	Vehicle shall be maintained in good operating condition and in full repair as recognized by the average lay person who is not an automotive mechanic.
	Designed to provide for the medical care or transportation of patients.
	All equipment weighing three (3) pounds or more shall be stowed or secured in an enclosure, bracket, mount, or other appropriate securing device.
	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.
	Vehicle shall be affixed with an official KBEMS decal stating the month and year of inspection.
	Ambulance must meet GVS or GSA KKK-A-1822 standards, as applicable
	The air-conditioning system shall minimally deliver a temperature of sixty-five (65) degrees Fahrenheit or less in warm weather conditions
	The heating system shall minimally deliver a temperature of eighty-five (85) degrees Fahrenheit or more cool weather conditions
	Patient care area lighting shall be fully functional
	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.
	All items with an expiration date shall not be expired.
	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
	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

	Capability to communicate on all VHF Ky State Mutual Aid Frequencies, per the Ky Field Operations Guide
NEONATAL SPECIALTY CARE 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
	A source of electrical power sufficient to operate the isolette and ancillary electrically powered equipment
	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
	One (1) portable heart rate monitor with visual or audible display and alarm system per patient
	One (1) portable blood pressure monitor with an assortment of cuff sizes suitable for infants
	Three (3) battery powered mechanical IV pumps capable of delivering as low as 1cc increments for IV fluids
	A battery or self-powered oxygen sensor and transcutaneous oxygen monitor or oxygen Saturation monitor
	Oxygen delivery devices and tubing capable of administering high concentrations of oxygen
	A temperature-monitoring device
	A portable ventilator appropriate for neonatal patients
	An anesthesia or self-inflating bag with an oxygen reservoir of less than 750 ml, a manometer pressure gauge, and premature newborn and infant size clear masks
	A laryngoscope handle
	Laryngoscope Blades in Miller sizes 00, 0, 1, 2, 3
	Two (2) bulbs
	Two (2) batteries
	Endotracheal tubes in various sizes
	Two (2) stylets
	Two (2) meconium aspirators
	Oral airways in various sizes
	Suction equipment with low suction capabilities of less than eighty (80) mmHg
	Two (2) suction catheters in sizes 5.0, 6, 6.5, 8, and 10 each

	Syringes sizes 1 cc through 60 cc in various sizes
	Two (2) medication access devices
	23-27 gauge vascular access devices in various sizes
	Sterile gloves in various sizes and sufficient quantity for all crewmembers
	Medications as required by the master drug list contained in protocols established in accordance with this section
	IV extension tubing in sufficient length to administer IV fluids or medications
	IV securing devices in various sizes
	Two (2) IV filters
	Two (2) umbilical catheters, sizes 3.5 and 5
	Ten (10) antiseptic solution wipes
	One (1) blood glucose-monitoring device
	Five (5) lancets for obtaining a blood glucose sample
	One (1) neonatal stethoscope
	One (1) flashlight
	Gauze pads
	One (1) No. 5 and one (1) No. 8 French feeding tube
	One (1) high intensity light capable of transillumination
	A biomedical waste plastic bag or impervious container
	Puncture resistant containers for disposal of sharp objects that shall be secured to the vehicle
	Gloves made of nitrile or other suitable materials in sufficient quantity for all crew members
	Respiratory face masks in sufficient quantity for all crew members
	Special procedure trays or instruments capable of performing umbilical catheterization, venous cutdown, and thoracostomy in accordance with established protocol
	One (1) bulb syringe
	One (1) cord clamp
	One (1) age appropriate chest tube evacuation device
	Needle aspiration device or chest tubes in appropriate sizes for a neonate patient

COMMENTS: