CLASS III NEONATE SPECIALITY CARE CHECKLIST

| VEHICLE PERMIT # | |
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| _ VEHICLE PERIVITI # | |
| Date | |
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| AMBULANCE OPERATIONS |
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| 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. |
| 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 |

| NEO | NATAL SPECIALTY CARE EQUIPMENT |
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| | 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 |
| | including appropriate valves, meters, and minigs. 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 |
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| <u> </u> | 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 |
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| 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: