

**SCT Ambulance Equipment List July 1, 2019 - June 30, 2020**

This equipment list is not intended to provide a complete description of every item required by COMAR 30.09

Service: \_\_\_\_\_

Fleet ID: \_\_\_\_\_

Location: \_\_\_\_\_

Inspector: \_\_\_\_\_

| Line #:                       | No. of Items | Description   | Pass | Fail | Notes |
|-------------------------------|--------------|---|------|------|-------|
| **                            |              | <b>All ALS ambulance licensure requirements must be met including any approved OSP's.</b>   |      |      |       |
| <b>Oxygen Blender</b>         |              |   |      |      |       |
| 1                             | 1            | a means of blending oxygen and air to deliver varying concentrations of medical oxygen  |      |      |       |
| <b>Infusion Pumps</b>         |              |   |      |      |       |
| 2                             | 4            | infusion pumps  |      |      |       |
| 3                             | 6            | infusion pump tubing sets   |      |      |       |
| 4                             | 4            | extension sets  |      |      |       |
| 5                             | 4            | stopcocks   |      |      |       |
| 6                             | 2            | blood infusion sets   |      |      |       |
| 7                             | 2            | intravenous filters   |      |      |       |
| <b>Ventilator</b>             |              |   |      |      |       |
| 8                             | 1            | ventilator minimally capable of the following settings:   |      |      |       |
| 9                             |              | oxygen concentration between 20% - 100%   |      |      |       |
| 10                            |              | peak pressures between 0 and 99   |      |      |       |
| 11                            |              | selectable intermittent mandatory ventilation (IMV)   |      |      |       |
| 12                            |              | positive end expiratory pressure between 2 and 15   |      |      |       |
| 13                            |              | adjustable ventilatory rated between 0 and 60 per minute  |      |      |       |
| 14                            |              | adjustable tidal volumes:   |      |      |       |
| 15                            |              | adults: 300ml - 1,000ml   |      |      |       |
| 16                            |              | pediatric: 15mg - 200ml   |      |      |       |
| 17                            |              | adjustable high and low pressure alarms   |      |      |       |
| 18                            | 2            | ventilator circuits   |      |      |       |
| <b>Cardiac Monitor</b>        |              |   |      |      |       |
| 19                            | 1            | cardiac monitor capable of monitoring:  |      |      |       |
| 20                            |              | invasive blood pressure   |      |      |       |
| 21                            |              | ETCO2 with waveform display & oxygen saturation   |      |      |       |
| <b>Adult Transports</b>       |              |   |      |      |       |
| 22                            | 1            | surgical crichthyotomy kit  |      |      |       |
| 23                            | 1            | needle crichthyotomy kit  |      |      |       |
| 24                            | 2            | surgical clamps capable of clamping a minimum of a 40F chest tube or Foley  |      |      |       |
| <b>Pediatric Transports</b>   |              |   |      |      |       |
| 25                            |              | 500mL of D5 Normal Saline or Normal Saline maintenance fluid  |      |      |       |
| 26                            | 6            | 1cc syringes  |      |      |       |
| 27                            | 1            | surgical crichthyotomy kit  |      |      |       |
| 28                            | 1            | needle chrichthyotomy kit   |      |      |       |
| <b>Temperature Monitoring</b> |              |   |      |      |       |
| 29                            | 1            | device to monitor induced hypothermia   |      |      |       |
| 30                            | 1            | electric thermometer  |      |      |       |
| 31                            | 1            | device to monitor core temperature (rectal or esophageal)   |      |      |       |
| <b>Medications</b>            |              |   |      |      |       |
| 32                            |              | all additional medications approved for use by the specialty care service Medical Director to meet the needs of the patients being transported  |      |      |       |
| 33                            |              | a current list of all approved medication must be available on each ambulance when used as SCT  |      |      |       |
| 34                            |              | sufficient quantities of medications shall be present to care for on adult for the longer of one hour or two times the estimated transport time |      |      |       |