



**Illinois Department of Public Health  
Emergency Medical Systems**

***Ambulance Vehicle Inspection Report Form***

Provider: \_\_\_\_\_ License#: \_\_\_\_\_ VIN: \_\_\_\_\_

Garage Address: \_\_\_\_\_

Level of Care: \_\_\_\_\_ Local ID: \_\_\_\_\_ EMS System# \_\_\_\_\_ Inspection Type: \_\_\_\_\_ Inspected By: \_\_\_\_\_

Inspection Date: \_\_\_\_\_ Year: \_\_\_\_\_ Make: \_\_\_\_\_ Action: \_\_\_\_\_

**General Standards:**

	YES	NO
<b>[1] The Floor:</b>		
a) is flat and unencumbered	<input type="checkbox"/>	<input type="checkbox"/>
b) has non-skid surface that is easily cleaned	<input type="checkbox"/>	<input type="checkbox"/>
<b>[2] Power outlets for 115 vac are:</b>		
a) provided inside near the patient for use for specialized equipment, battery recharging, additional lighting and other electrically-powered equipment.	<input type="checkbox"/>	<input type="checkbox"/>
b) two-wire grounded receptacles	<input type="checkbox"/>	<input type="checkbox"/>
<b>[3] Ambulance has flood and loading lights capable of illuminating the area around the vehicle for a distance if fifty (50) feet.</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[4] There are provisions for transporting a secondary patient on the squad bench platform.</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[5] Each ambulance is provided with:</b>		
a) a wheeled primary litter	<input type="checkbox"/>	<input type="checkbox"/>
b) a folding or collapsible litter for transport of a secondary patient	<input type="checkbox"/>	<input type="checkbox"/>
c) safety straps on each	<input type="checkbox"/>	<input type="checkbox"/>
<b>[6] Primary litter is:</b>		
a) at least 75 inches long and 22 inches wide	<input type="checkbox"/>	<input type="checkbox"/>
b) designed to allow up to four persons to carry the litter	<input type="checkbox"/>	<input type="checkbox"/>
c) fastened securely with a crash stable, quick release, 3-point fastener (i.e. Ferno Type 175 fastener)	<input type="checkbox"/>	<input type="checkbox"/>
<b>[7] Minimum space between the head of the primary litter and the rear wall (or behind the backrest of the EMT seat) is 25 inches</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[8] Minimum space from the foot of the primary litter to the rear door is 10 inches</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[9] Minimum space between litters (non-center mounted) is 12 to 24 inches</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[10] The height of the patient area is at least 60 inches from the center of the floor to the center of ceiling.</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[11] A wall is installed so as to separate the patient area from the driver area</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[12] There are provisions for visual and voice communications between the driver and patient areas</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[13] Heating, cooling and ventilation equipment is in operating condition</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>[14] Ambulance has storage cabinets which:</b>		
a) do not impinge on litter or access area	<input type="checkbox"/>	<input type="checkbox"/>
b) are designed or installed to avoid projection into working areas	<input type="checkbox"/>	<input type="checkbox"/>

**General Standards:****YES NO****[15] Doors are provided at the rear and curbside at the front of the patient area** **[16] The interior of the patient area is:**

a) clean

 

b) designed to insure there are no sharp projections that could be injurious to the patient or medical technician

 **[17] Litters are loadable with the head of the patient forward in the vehicle** **[18] Has seat belts for all seats and three (3) belts on the squad bench** **[19] The portable oxygen:**

a) is at least 300 liter capacity (D or E cylinders)

 

b) is equipped with a yoke, regulator, pressure gauge and flowmeter.

 

c) is capable of delivering an oxygen flow of at least 15 liters/minute

 

d) has an additional full 300 liter oxygen cylinder on the vehicle

 

e) is secured with a crash-stable devise

 **[20] The installed oxygen:**

a) is supplied by a 3000 liter M size oxygen cylinder

 

b) is supplied with a reducing valve (from 3000psi to 50 psi), a pressure flowmeter and a cylinder changing wrench

 

c) is secured with a crash-stable device

 **[21] The portable suction equipment:**

a) is operated by: \_\_\_\_\_

 

b) provides a flow of not less than 20liters/min for 20 min at the end of the suction tube

 

c) provides a vacuum level of not less than 300mm/Hg when clamped

 

d) has a collection bottle that is easily rinsed or cleaned

 **[22] The installed suction equipment:**

a) provides airflow of 20 liters/min to the end of the delivery tube and a vacuum of 300mm/Hg when the tube is clamped

 

b) is fitted with large-bore, non-kinking suction tubing and a rigid pharyngeal suction tip and a small-bore tubing for infants

 

c) has a Y or T piece or a lateral opening between the suction tube and the suction source to provide On/Off control

 

d) is controllable for use on children and intubated patients

 

e) the suction tube is of sufficient length to reach the head of both the primary and secondary litters.

 

f) has a clean collection bottle and a supply of water for rinsing tubing.

 

g) is easily cleaned and decontaminated

 

h) is readily accessible to the technician at the head of the litter.

 **[23] "NO SMOKING" and a "FASTEN SEAT BELT" signs are conspicuously posted in the patient and driver compartments**

