



FOR NEW RIGS

Illinois Department of Public Health
Emergency Medical Systems

KKK-A-1822E

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

[1]The Floor:
a) is flat and unencumbered
b) has non-skid surface that is easily cleaned

[2]Power outlets for 115 vac are:
a) provided inside near the patient for use for specialized equipment, battery recharging, additional lighting and other electrically-powered equipment.
b) two-wire grounded receptacles

[3] Ambulance has flood and loading lights capable of illuminating the area around the vehicle for a distance if fifty (50) feet.

[4] There are provisions for transporting a secondary patient on the squad bench platform.

[5]Each ambulance is provided with:
a) a wheeled primary litter
b) a folding or collapsible litter for transport of a secondary patient
c) safety straps on each

[6]Primary litter is:
a) at least 75 inches long and 22 inches wide
b) designed to allow up to four persons to carry the litter
c) fastened securely with a crash stable, quick release, 3-point fastener (i.e. Ferno Type 175 fastener)

[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

[8] Minimum space from the foot of the primary litter to the rear door is 10inches

[9] Minimum space between litters (non-center mounted) is 12 to 24 inches

[10] The height of the patient area is at least 60 inches from the center of the floor to the center of ceiling.

[11] A wall is installed so as to separate the patient area from the driver area

[12] There are provisions for visual and voice communications between the driver and patient areas

[13] Heating, cooling and ventilation equipment is in operating condition

[14]Ambulance has storage cabinets which:
a) do not impinge on litter or access area
b) are designed or installed to avoid projection into working areas

General Standards:	YES	NO
[15] Doors are provided at the rear and curbside at the front of the patient area	<input type="checkbox"/>	<input type="checkbox"/>
[16] The interior of the patient area is:		
a) clean	<input type="checkbox"/>	<input type="checkbox"/>
b) designed to insure there are no sharp projections that could be injurious to the patient or medical technician	<input type="checkbox"/>	<input type="checkbox"/>
[17] Litters are loadable with the head of the patient forward in the vehicle	<input type="checkbox"/>	<input type="checkbox"/>
[18] Has seat belts for all seats and three (3) belts on the squad bench	<input type="checkbox"/>	<input type="checkbox"/>
[19] The portable oxygen:		
a) is at least 300 liter capacity (D or E cylinders)	<input type="checkbox"/>	<input type="checkbox"/>
b) is equipped with a yoke, regulator, pressure gauge and flowmeter.	<input type="checkbox"/>	<input type="checkbox"/>
c) is capable of delivering an oxygen flow of at least 15 liters/minute	<input type="checkbox"/>	<input type="checkbox"/>
d) has an additional full 300 liter oxygen cylinder on the vehicle	<input type="checkbox"/>	<input type="checkbox"/>
e) is secured with a crash-stable devise	<input type="checkbox"/>	<input type="checkbox"/>
[20] The installed oxygen:		
a) is supplied by a 3000 liter M size oxygen cylinder	<input type="checkbox"/>	<input type="checkbox"/>
b) is supplied with a reducing valve (from 3000psi to 50 psi), a pressure flowmeter and a cylinder changing wrench	<input type="checkbox"/>	<input type="checkbox"/>
c) is secured with a crash-stable device	<input type="checkbox"/>	<input type="checkbox"/>
[21] The portable suction equipment:		
a) is operated by: _____	<input type="checkbox"/>	<input type="checkbox"/>
b) provides a flow of not less than 20liters/min for 20 min at the end of the suction tube	<input type="checkbox"/>	<input type="checkbox"/>
c) provides a vacuum level of not less than 300mm/Hg when clamped	<input type="checkbox"/>	<input type="checkbox"/>
d) has a collection bottle that is easily rinsed or cleaned	<input type="checkbox"/>	<input type="checkbox"/>
[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	<input type="checkbox"/>	<input type="checkbox"/>
b) is fitted with large-bore, non-kinking suction tubing and a rigid pharyngeal suction tip and a small-bore tubing for infants	<input type="checkbox"/>	<input type="checkbox"/>
c) has a Y or T piece or a lateral opening between the suction tube and the suction source to provide On/Off control	<input type="checkbox"/>	<input type="checkbox"/>
d) is controllable for use on children and intubated patients	<input type="checkbox"/>	<input type="checkbox"/>
e) the suction tube is of sufficient length to reach the head of both the primary and secondary litters.	<input type="checkbox"/>	<input type="checkbox"/>
f) has a clean collection bottle and a supply of water for rinsing tubing.	<input type="checkbox"/>	<input type="checkbox"/>
g) is easily cleaned and decontaminated	<input type="checkbox"/>	<input type="checkbox"/>
h) is readily accessible to the technician at the head of the litter.	<input type="checkbox"/>	<input type="checkbox"/>
[23] "NO SMOKING" and a "FASTEN SEAT BELT" signs are conspicuously posted in the patient and driver compartments	<input type="checkbox"/>	<input type="checkbox"/>

