

5. During transport of a patient, how often are each of the following secured to prevent their moving during a crash or sudden maneuver?

	All of the time	Most of the time	Some of the time	Rarely	Never	Not Applicable
Defibrillator	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Portable oxygen cylinder	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Airway Bag	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Trauma Bag	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Medication Bag	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Portable Suction Unit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Patient (to stretcher)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Stretcher	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. When was the last time you transported more than one patient in the patient compartment of the ambulance?

Within the last week 1 - 6 months ago More than 1 year ago
 Between one week and one month ago 7 - 12 months ago Never

7. If the following ambulance safety equipment were available, how often would you use them?

	All of the time	Most of the time	Some of the time	Rarely	Never
Restraints that allow for mobility	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Oxygen bottle mounting system on stretchers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Helmet with integrated communication system	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. When you are in the patient compartment during the emergency transport of a patient, how often do you wear seatbelts or restraints?

All of the time Some of the time Never
 Most of the time Rarely I do not do emergency transport of patients

9. When you are in the patient compartment during the scheduled transport of a patient, how often do you wear seatbelts or restraints?

All of the time Some of the time Never
 Most of the time Rarely I do not do scheduled transport of patients

10. When you are in the patient compartment during the transport of a patient, where do you usually sit?

Rear facing (airway seat or Captain's chair) I am never in the patient compartment
 Side facing (bench or CPR seat)

11. How many crew members usually ride in the patient compartment during the emergency transport of a patient?

One More than two
 Two I do not do emergency transport of patients

12. How many crew members usually ride in the patient compartment during the scheduled transport of a patient?

One More than two
 Two I do not do scheduled transport of patients

13. Have you ever been involved in an ambulance crash or an ambulance accident?

Yes No → If no, go to end

14. When did this ambulance crash or accident occur?

Less than one month ago 7 - 12 months ago
 1 - 6 months ago More than 1 year ago

If you have been involved in more than one ambulance crash or accident, please answer the following questions about the most recent crash or accident.

15. Where were you when this incident occurred?
 Driver's Seat Passenger's seat Patient Compartment

16. At the time of the incident, how fast was the ambulance traveling?
 Stopped 11 - 30 mph More than 55 mph
 Less than 10 mph 31 - 55 mph

17. At the time of the incident, which, if any, emergency warning signals were being used? (PLEASE MARK ONLY ONE)
 Red lights and siren Siren only
 Red lights only No emergency warning signals were being used

18. At the time of the incident, what were you doing? (PLEASE MARK ONLY ONE)
 Responding to an emergency call Normal driving (returning to base following a call, public relations, running an errand, etc.)
 Transporting a patient

19. How heavily damaged was the ambulance? Severe damage Minor damage No damage

20. Which of the following best explains the incident? (MARK ALL THAT APPLY)
 The ambulance struck another vehicle The ambulance struck a person or animal
 The ambulance was struck by another vehicle Other (Please describe) _____
 The ambulance struck a fixed object _____
 The ambulance rolled over _____

21. Were you injured in this incident? Yes No → If no, go to end

22. What best describes the care that you received for your injury(ies)?
 None Treated in the emergency department, and admitted
 First aid only Treated by a physician other than in the emergency department
 Treated in the emergency department, and released

23. What best describes how much work you missed as a result of your injury?
 I missed no work as a result of the injury
 I missed one day or less as a result of the injury
 I missed more than one day, but less than a week as a result of the injury
 I missed more than a week, but less than a month as a result of the injury
 I missed more than a month, but less than six months as a result of the injury
 I missed more than six months as a result of the injury
 I cannot return to ambulance work as a result of the injury

24. What part of your body was most severely injured?
 Head Chest Arm (including shoulder and hand)
 Neck Abdomen Leg (including pelvis, hip and foot)
 Back

PLEASE DO NOT WRITE IN THIS AREA



SERIAL #

1/2" spine perf