



As part of the Department continued standardization of EMS units and equipment, please test your knowledge of our Transport units.

- 1.) Each ambulance has only (1) Sharps box, where is it located?
- 2.) How should the unit suction tubing and Yankauer tips be stowed?
- 3.) Where is the EMS license on the unit kept?
- 4.) What other documents are with the EMS license?
- 5.) What items should be in the action area desk?
- 6.) Where is the unit Stethoscope located in the patient compartment?
- 7.) What size and color top suction canisters should be used on ambulances?
- 8.) What is the location of both fire extinguishers?
- 9.) What items and quantities should be in the clipboard box in the action area?
- 10.) How many HID icons should be on the unit?
- 11.) Does the portable suction and the fixed unit suction take the same canister?
- 12.) How many chargers for Toughbooks are on the unit and what type?
- 13.) How many ET tubes make a complete set?
- 14.) Where can the vehicle's tire pressure be found?
- 15.) How many and what 3 ring binders should be on the unit?
- 16.) Where are the pneuemo needles kept?
- 17.) Where is the aspirin kept?
- 18.) How many keys should be on the unit key ring?
- 19.) What items are in the tool box?
- 20.) Where is the Knox box key located?
- 21.) Where are the infant and Pediatric pulse ox probes? And what do they connect to?

Scan for Answers

