March Continuing Education Quiz-Toxicology

- 1. True/False Overdoses on vitamins are always OK because you just urinate it out.
- 2. Of the following which is the "safest" in Overdose:
  - a. Asprin
  - b. Motrin
  - c. Tylenol
  - d. Antifreeze
- 3. True/ False The number for Poison Control is 1-800-222-1222 anywhere in the country.
- 4. True/False When approaching the scene of an overdose scene safety isn't a priority.
- 5. You are called for a person who has overdosed on unknown substance, there are literally 30 pill bottles in the immediate area where the patient is found. What should you do with them?
  - a. Nothing, care for the patient
  - b. Let LEO deal with it
  - c. Take pictures of all of them for later
  - d. Collect and bring with you to ED
- 6. The difference between Sympathomimetic and Anticholinergic Toxidromes is:
  - a. Sympathomimetic will sweat
  - b. Sympathomimetics won't sweat
  - c. Anticholinergic will sweat
  - d. Anticholinergics won't sweat
- 7. Following the ABCD's of cardiac drugs in Overdose which is most commonly associated with hypoglycemia?
  - a. A2 agonists
  - b. Beta blocker
  - c. Calcium Channel blocker
  - d. Digoxin
- 8. You intubate a known Asprin OD for AMS/Airway protection. How fast should you ventilate this patient?
  - a. To Eucapnea ETCO2 35-45
  - b. 10-12 breaths/min
  - c. Approximately as fast as they were breathing before intubation
  - d. As quickly as possible
- 9. The antidote for Tylenol toxicity is
  - a. Ethanol
  - b. N-acetylcysteine
  - c. Copious IV fluids
  - d. NaCO3 to alkalize the urine
- 10. The antidote for Aspirin toxicity is
  - a. Ethanol
  - b. N-acetylcysteine
  - c. Copious IV fluids
  - d. NaCO3 to alkalize the urine