## **Glucagon Administration Pre-Test**

- 1. After injecting the contents of the syringe into the vial, I will:
  - a. I will remove the syringe and swirl the vial in order to dissolve the glucagon
  - b. I will leave the syringe in the vial and swirl it in order to dissolve the glucagon
  - c. I will remove the syringe and vigorously shake the vial in order to dissolve the glucagon
  - d. I will leave the syringe in the vial and vigorously shake it in order to dissolve the glucagon
- 2. If a student weighs under 44 pounds, I will administer:
  - a. The entire contents of the vial
  - b. One quarter of the vial
  - c. Three quarters of the vial
  - d. Half of the vial
- 3. Which of the following are appropriate places to administer glucagon in the case of an emergency? (Select all that apply)
  - a. Upper, outer area of the thigh
  - b. Upper outer buttocks
  - c. Upper, outer area of the arm
  - d. Inner area of the thigh
- 4. After the glucagon is dissolved, the solution will look:
  - a. Yellow tinged with a water-like consistency
  - b. Clear with a water-like consistency
  - c. A milky white color
  - d. Clear with a gel-like consistency
- 5. After glucagon is administered, which of the following actions should be taken FIRST?
  - a. Call 911 and inform them that glucagon has been given
  - b. Feed the student a fast acting source of sugar such as a juice box
  - c. Turn the student on his/her side
- 6. True/False: The student's individualized health plan should always be followed exactly, even in cases of emergencies.
- 7. After administering glucagon, the needle should be:
  - a. Thrown in the trash
  - b. Placed in a plastic bottle and thrown in trash
  - c. Placed back in glucagon kit and given to EMS to dispose of
  - d. Given to parents of student to dispose of

## Answer Key Correct answers in BOLD

- 1. After injecting the contents of the syringe into the vial, I will:
  - a. I will remove the syringe and swirl the vial in order to dissolve the glucagon
  - b. I will leave the syringe in the vial and swirl it in order to dissolve the glucagon
  - c. I will remove the syringe and vigorously shake the vial in order to dissolve the glucagon
  - d. I will leave the syringe in the vial and vigorously shake it in order to dissolve the glucagon
- 2. If a student weighs under 44 pounds, I will administer:
  - a. The entire contents of the vial
  - b. One quarter of the vial
  - c. Three quarters of the vial
  - d. Half of the vial
- 3. Which of the following are appropriate places to administer glucagon in the case of an emergency? (Select all that apply)
  - a. Upper, outer area of the thigh
  - b. Buttocks
  - c. Upper, outer area of the arm
  - d. Inner area of the thigh
- 4. After the glucagon is dissolved, the solution will look:
  - a. Yellow tinged with a water-like consistency
  - b. Clear with a water-like consistency
  - c. A milky white color
  - d. Clear with a gel-like consistency
- 5. After glucagon is administered, which of the following actions should be taken FIRST?
  - a. Call 911 and inform them that glucagon has been given
  - b. Feed the student a fast acting source of sugar such as a juice box
  - c. Turn the student on his/her side
  - d. Call the student's parents and inform them that glucagon has been administered
- 6. **True**/False: The student's individualized health plan should always be followed exactly, even in cases of emergencies.
- 7. After administering glucagon, the needle should be:
  - a. Thrown in the trash
  - b. Placed in a plastic bottle and thrown in trash
  - c. Placed back in glucagon kit and given to EMS to dispose of
  - d. Given to parents of student to dispose of