How to Succeed on a Fisdap Exam

Fisdap exams are uniquely designed to assess your knowledge and critical thinking ability.

Questions are authored by instructors across the country and reviewed by subject matter experts and a board-certified Emergency Physician. After you finish the exam, we hope you will come away with a good understanding of topics that you mastered along with ones that need improvement. Please take advantage of the guidelines below that outline how to succeed on a Fisdap exam.

The exams are intended to prepare you for your national or state certification exam. In addition to studying the textbook, we recommend completing the workbook that accompanies it and familiarizing yourself with current American Heart Association guidelines. This product allows you to practice your test-taking and critical thinking skills, which will help you solve real life EMS problems.

Fisdap test items generally conclude with one of the following questions. Understanding how to interpret these questions will help you succeed.

What Should You Do?

These questions ask you to apply knowledge to treat a patient as you would in the field. You should select the best treatment option available. If you feel there are multiple "correct" answers then pick the BEST option by imagining that there is a "next" or "first" at the end. E.g. "What should you do next?" or "What should you do first?"

What Should You Suspect?

These questions ask you to diagnose patients by suspecting underlying comorbidity or pathophysiology that are described in the question. If more than one answer seems "correct," think of the condition that is the most life-threatening. You should suspect the most lethal diagnosis given the signs and symptoms

What is The Most Likely Cause?

These questions are asking you to think about the most probable cause or condition based on the signs and symptoms. This type of question asks about what is most likely, NOT the most lethal.

Types of Questions You May See

Multiple Choice, Single-Response: These item types require the candidate to select the most correct answer choice, and only one response is permitted.

Multiple Choice, Multiple-Response: These item types require the candidate to select multiple correct answer choices. The number of correct choices will always be stated in the question stem.

Check Box: Also known as a matrix, these items require the test-taker to respond with a check box feature, like a point-n-click survey.

Build List: These item types provide the candidate with a list of options in the Left column and answer spaces in the Right column. The candidate orders content according to instructions.

Sequencing: Also known as ordered response, these item types present a set of answer choices that require the candidate to sort or sequence in a desired order.

Drag-and-drop: These item types require the candidate to select and reposition answers within a list or graphic.

Performance Scenario: Designed to measure clinical judgement, leadership and communications; candidates are provided a scenario and will work through a series of questions that are divided into three sections corresponding to the three components of an EMS call: en-route, on scene, and post scene.

Test-taking Tips

- Read the question completely. Before looking at the possible answers imagine what you should do to take care of the patient.
- For multiple choice, single-response questions, read all possible answers completely and consider the BEST answer.
- Multiple choice, multiple-response items will instruct the candidate how many answer choices to select. Questions with multiple responses will not allow the candidate to move forward if too few or too many answers are selected.
- During the exam, if your instructor allows, we encourage you to write down (on a blank piece of paper) words or topics you want to review afterwards.
- All questions are randomized, so don't get discouraged if you get difficult ones right away.
- All questions are scored dichotomously. No partial credit is awarded on multiple choice, multiple-response items.

We wish you the best on this exam, on your certification exam, and ultimately in your new career as an EMS professional!



