

NAME	DATE	EMPLOYER
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Notes:

- A. Post-test must also be successfully completed.
- B. The primary focus of this CE module was psychomotor/hands-on (vs. cognitive). Upon successful completion of the following questions one (1) hour of CE time will be granted.
- C. An additional one (1) hour of CE time will be granted for submission of a video (5 minutes or less) demonstrating an appropriate hands-on trauma patient assessment. The video should be submitted (in WMV or MPEG-4 format, on a flash drive, CD/DVD, or posted on a YouTube site [with the link provided]) to your assigned hospital EMSC/educator. The PM seeking credit must be clearly seen and heard demonstrating the hands-on trauma patient assessment based on the format on page A of the CE handout. A manikin may be used in place of a patient. We encourage the use of peer educators in the making of videos. The video on the following site can be used as a guide (www.youtube.com/watch?v=N286qbTCVUQ).

1. Summarize in 1-2 sentences the article on page B of the CE handout.

2. List 2 advantages to an organized approach to patient assessment.
 - A .
 - B .

3. List 5 things that should be included in a scene survey/size-up.
 - A .
 - B .
 - C .
 - D .
 - E .

4. List 7 things that should be included in a primary assessment.
 - A .
 - B .
 - C .
 - D .
 - E .
 - F .
 - G .

5. In a primary assessment, list 4 things that would indicate airway impairment.
 - A .
 - B .
 - C .
 - D .

6. List 3 “breathing” assessments that should be made during the primary assessment.
 - A .
 - B .
 - C .

7. If during a primary assessment a pt is demonstrating respiratory distress, what should be done?

8. List 3 “circulation” assessments that should be made during the primary assessment.
 - A .
 - B .
 - C .

9. List 4 “disability” assessments that should be made during the primary assessment.
 - A .
 - B .
 - C .
 - D .

10. Describe what is meant by the transport decision.

11. For the pt in need of an advanced airway, where should it be placed (on-scene or en-route)? Why?

12. How long should suctioning attempts be limited to?

13. List 3 physiological criteria for a level-I trauma center.
 - A .
 - B .
 - C .

14. List 6 anatomic criteria for a level-I trauma center.
 - A .
 - B .
 - C .
 - D .
 - E .
 - F .

15. List 8 things that should be documented for a pt in a MVC.
 - A .
 - B .
 - C .
 - D .
 - E .
 - F .
 - G .
 - H .

16. List 4 reasons why falls in the elderly may be more serious.
 - A .
 - B .
 - C .
 - D .

17. What should be avoided when applying a c-collar to a pt?

18. When placing an adult pt on a long backboard (LBB) what should be done to maintain neutral c-spine position?

19. When using a KED to remove a pt from a vehicle, which is advised - head or feet first?

20. What does DCAP-BLS-TIC-PMS stand for?

D	B	T	P
C	L	I	M
A	S	C	S
P			