

# GI, Endocrine & Renal Critical Care Primer Post-Test

Name \_\_\_\_\_

(Please enter legal name above)

Birth date (required)

M	M	D	D	Y	Y	Y	Y

Format: 01/03/1999

Where do you work? (example: HCMC, MVAHCS, etc.)  
Enter N/A if you are not employed.

Hospital \_\_\_\_\_ Unit \_\_\_\_\_

\*Email Address \_\_\_\_\_

\*TCHP hospitals must use work email address.

*I verify that I have read this home study and have completed the post-test and evaluation.*

By checking this box, I am submitting my electronic signature to this statement.

- 1) What is the most common source of GI bleeding?
  - a) Duodenal peptic ulcer
  - b) Mallory Weiss tears
  - c) Diverticulosis
  - d) Hemorrhoids
- 2) An adynamic ileus can result from:
  - a) surgical manipulation
  - b) starvation
  - c) fever
  - d) mechanical ventilation
- 3) Which of the following will NOT cause decreased bowel motility?
  - a) morphine
  - b) Darvocet
  - c) Codeine
  - d) Meperidine
- 4) A volvulus is:
  - a) twisting of the bowel
  - b) telescoping of the bowel onto itself
  - c) stricture of the bowel
  - d) connection of one abdominal organ to another

- 5) Azotemia refers to:
  - a) elevated serum creatinine and urea levels
  - b) itching caused by bile salt deposition
  - c) body edema caused by renal failure
  - d) toxic condition in which patient develops symptoms from high creatinine levels
- 6) Uremia refers to:
  - a) toxic condition where the patient has symptoms from high creatinine and urea levels
  - b) elevated serum creatinine
  - c) itching caused by bile salt deposition
  - d) body edema caused by renal failure
- 7) Which of the following differentiates DKA from HHNK?
  - a) elevated blood glucose
  - b) the synthesis of ketones for energy
  - c) presence of ketones
  - d) osmotic diuresis
- 8) Hypothermia in the clinical setting may be caused by:
  - a) rapid infusion of cold IV fluids
  - b) open surgical procedures
  - c) drugs such as barbiturates
  - d) all of the above

**Expiration date:** The last day that post tests will be accepted for this edition is **December 31, 2017**—your envelope must be postmarked on or before that day.

# Evaluation: GI, Endocrine, & Renal Critical Care Primer

Please complete the evaluation form below by placing an "X" in the box that best fits your evaluation of this educational activity. Completion of this form is required to successfully complete the activity and be awarded contact hours.

At the end of this home study program, I am able to:	Strongly Agree, Agree, Neutral, Disagree, Strongly Disagree
1. Describe the pathophysiology of selected GI problems.	
2. Describe the pathophysiologic process of cirrhosis and hepatic failure.	
3. Identify the pathophysiologic process of renal insufficiency and failure.	
4. Define hemorrhagic pancreatitis.	
5. Differentiate between DKA and HHNK.	
6. Identify the temperature at which critical hyperthermia and profound hypothermia occur.	
7. The teaching / learning resources were effective. <i>If not, please comment:</i>	

The following were disclosed in writing prior to, or at the start of, this educational activity (please refer to the first 2 pages of the booklet).	YES or NO
8. Notice of requirements for successful completion, including purpose and objectives	
9. Conflict of interest	
10. Disclosure of relevant financial relationships and mechanism to identify and resolve conflicts of interest	
11. Sponsorship or commercial support	
12. Non-endorsement of products	
13. Off-label use	
14. Expiration Date for Awarding Contact Hours	
15. Did you, as a participant, notice any bias in this educational activity that was not previously disclosed? <i>If yes, please describe the nature of the bias:</i>	

16. How long did it take you to read this home study and complete the post test and evaluation:  
 \_\_\_\_\_ hours and \_\_\_\_\_ minutes.

17. Did you feel that the number of contact hours offered for this educational activity was appropriate for the amount of time you spent on it?

- Yes  
 No, more contact hours should have been offered  
 No, fewer contact hours should have been offered.

Expiration date: December 31, 2017
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