

pH Indicator- RightBio

Employee Name \_\_\_\_\_ Date \_\_\_\_\_

Employee ID# \_\_\_\_\_ Work location \_\_\_\_\_

TEST NAME: pH Indicator- RightBio Metrics

Initial Training

The following test is part of the \_\_\_\_\_ Point of Care Testing Education Competency Assessment Program.

*This test does not automatically deem an employee competent/proficient and/or in compliance with Joint Commission to perform Point of Care testing.*

Demonstrating and documentation (Validation) of employee competency is mandatory. In addition to passing this test with a score of 100%, employees must demonstrate technique and accuracy by successful testing of unknown samples and/or controls.

Test questions come from the respective procedure.

1. The small RightSpot pH indicator fits tubing that is 10Fr or less and the large RightSpot pH indicator fits tubing that is greater than 10Fr?
  - A. True
  - B. False
  
2. External controls must be run:
  - A. with every box
  - B. with every shipment
  - C. with every patient test
  - D. Control testing is not necessary
  
3. Drinking water during NG tube insertion will not affect pH reading?
  - A. True
  - B. False
  
4. When drawing the gastric fluid into the pH indicator device your eyes should be focused on:
  - A. Your hands
  - B. The NG tube
  - C. On the color changing portion of the pH indicator device
  - D. On the patient's monitor

5. Bright red blood in gastric fluid will obscure the color change and make the test invalid.
  - A. True
  - B. False
  
6. A pH of \_\_\_\_\_ confirms gastric acidity and correct placement of the NG/OG tube.
  - A. less than or equal to 5
  - B. 7
  - C. 9
  
7. Once the aspirate fluid has saturated the pH paper
  - A. immediately read the pH result
  - B. do not push fluid back through the device
  - C. remove the pH indicator device with the syringe still attached and discard both
  - D. All of the above
  
8. The pH result must be documented in the appropriate location in Epic:  
Inpatient- Doc Flow Sheet  
Outpatient- Back Office order
  - A. True
  - B. False