



INRatio[®] 2 Competency Quiz

1. The monitor can be turned ON by:
 - a. Pressing the OK button (middle of orange button)
 - b. Inserting a test strip
 - c. Inserting batteries
 - d. Both a and b

2. The  icon signifies "Caution". TRUE or FALSE

3. To change monitor settings:
 - a. Press the Setup Button 
 - b. Press the Memory Button 
 - c. Press the OK Button
 - d. Remove batteries for 5 minutes, then reload

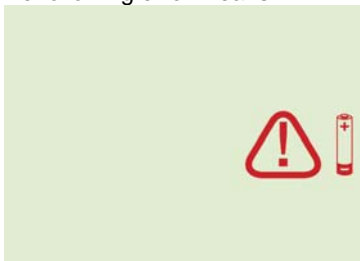
4. The following icons show:



- a. Insert Strip
- b. QC was low
- c. Not enough sample was added
- d. An error message will appear

5. How long can the test strips be stored:
 - a. Until the expiration date on the box
 - b. For six months
 - c. For three months or until the expiration date on the box, whichever comes first
 - d. Indefinitely

6. The following error means:



- a. Repeat test
- b. Call Technical Service
- c. Replace Batteries
- d. The batteries are leaking

7. To manually turn off the INRatio2 monitor:
 - a. If using batteries, wait 10 minutes, and it will turn off by itself
 - b. Press and Hold the OK button for at least 2 seconds
 - c. If using the AC power adapter, the manual shut down is required (press and hold the OK button for at least 2 seconds)
 - d. All of the above

8. If the strip code displayed on the meter DOES NOT match the strip code number you should:



- a. Discard that strip and find one that matches
- b. Use the strip anyway
- c. Call Technical Support
- d. Correct the code on the meter display by using the "up/down" arrow key

9. If the test strip is inserted upside down:

- a. The meter will break
- b. The meter will not recognize that a strip has been inserted
- c. The meter will run a test anyway, and the results will be correct
- d. The meter will run a test anyway, but the results may be erroneous

10. After opening the foil pouch the strip should be used within:

- a. 30 seconds
- b. 2 min
- c. 10 min
- d. No limit. It is OK to put the strip back in pouch for later use

11. If the drop of blood is not big enough it is okay to add more blood to the test strip. TRUE or FALSE?

12. If either or both on-board controls are out-of-range this or a similar icon will appear on the display:



You should:

- a. Call Technical Support immediately.
- b. Rerun the test. If you get an INR result the second time, the system is working properly
- c. Discard the rest of the box of test strips
- d. All of the above

13. The INRatio2 system can be used with:

- a. Finger-Stick Sample (Capillary Whole Blood)
- b. Venous Sample
- c. Plasma
- d. All of the above

14. If the monitor displays the following, the action to take is:



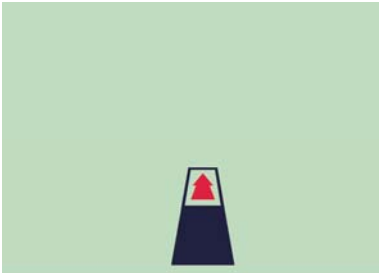
- a. Call the Doctor
- b. Repeat the test using a fresh test strip and fresh finger-stick
- c. Add more blood from first finger-stick site
- d. Replace the batteries

15. If the monitor displays the following icons, the action to take is:



- a. Apply Sample
- b. Insert Strip
- c. Error, sample applied before monitor warm up was complete
- d. Add more blood from the same fingerstick

16. The following display indicates:



- a. Monitor is prompting user to insert strip
- b. Monitor is prompting user to apply sample
- c. The Test Strip Code must be re-entered
- d. Apply more blood

17. The following display indicates:



- a. Do not use this test strip
- b. Apply the blood sample to the test strip
- c. A used strip was inserted
- d. Remove the test strip and start with a new one

18. In order to get a correct result the Strip Code should be matched before running a test. TRUE or FALSE

19. The monitor should be outside the carrying case on a flat surface before performing a test. TRUE or FALSE

20. It is best to repeat the test on a different finger even if first finger stick site is still bleeding. TRUE or FALSE