

<b>Name (First/Last)</b>		<b>Date</b>	
<b>NH User ID</b>		<b>Position (RN/ LPN/ Student)</b>	<b>Hospital / School</b>

1. What blood sample type is acceptable for use on the Inform II glucose meter?
  - a. Venous
  - b. Arterial
  - c. Capillary
  - d. Neonatal collected by heel poke (not cord blood)
  - e. All of the above
  
2. Which statement(s) is/are true concerning the quality control (QC) solutions:
  - a. QC should be run every 24 hours
  - b. QC should be run if using new test strips
  - c. QC should be run if meter dropped
  - d. QC should be run if questioning patient result, to ensure meter system is working as expected.
  - e. All of the above
  
3. What is the correct position of the test strip to insert it into the meter?
  - a. GLU *Stat Strip* name facing upward
  - b. White end, containing gold wells, application area pointing outwards
  - c. Gold end inserted into the strip port on the meter
  - d. All of the above



4. Once the test strip is inserted, the blood sample is applied:
  - a. On top of the test strip in the blue area
  - b. To the front edge of the test strip in the white sample application area
  - c. On top of the test strip in the white sample application area
  
5. Adult CRITICAL Values for BGM results are:
  - a. Less than 0.6 mmol/L and greater than 33.3 mmol/L
  - b. Less than 2.5 mmol/L and greater than 25.0 mmol/L
  - c. Less than 2.6 mmol/L and greater than 11.0mmol/L
  - d. Less than 4.0 mmol/L and greater than 24.9 mmol/L
  
6. Before using controls, always make sure:
  - a. Expiry date from manufacturer is in-date
  - b. Open date written on bottle is in-date
  - c. If opening new bottle, write open date and discard date
  - d. If bottle is opened and no open date written, discard bottle
  - e. All of the above

7. How often should the meter be cleaned and disinfected?
  - a. After every patient
  - b. Once per shift
  - c. Only when visibly dirty
  - d. Once every 24 hours
  
8. What actions are required when the test result is outside of the critical range for glucose?
  - a. Re-test the sample using a different meter
  - b. Treat the patient according to glycemic protocols
  - c. Check on the client later
  - d. Take no further action
  
9. When your Operator ID is assigned to you it means:
  - a. If someone else uses your operator ID you are still accountable
  - b. You are responsible and accountable for all the results
  - c. You can share your operator ID
  - d. a & b
  
10. What actions are required when the quality control fails?
  - a. Add a comment and repeat the test
  - b. Continue with the patient test
  - c. Notify the physician
  - d. Notify the system administrator
  - e. a and d
  
11. **T or F** Test strips expire 6 months after the vial has been opened.
  
12. **T or F** Wipe meters with a 50% bleach solution and allow to air dry
  
13. **T or F** Opened Date& Discard Date should always be written on both control bottles when in use.
  
14. **T or F** Always use the first drop of blood for glucose testing on the meter.
  
15. **T or F** Oxivir or Accel TB wipes are acceptable products for disinfecting the meter.
  
16. **T or F** Lay meter flat for all testing and when cleaning to prevent fluid from entering test strip port.
  
17. **T or F** Patient's result must be documented in the patient permanent record as POCT with date and initials of person who performed the test.
  
18. **T or F** The gold end of the strip is inserted into the strip port of the meter
  
19. **T or F** No QC needs to be done if vial of test strips is found uncapped.
  
20. **T or F** Meter will not allow patient testing if either quality control does not pass.