Blood Glucose Monitor for Competency Test

Name:_____ EIN:_____

Date:_____ Unit:_____

Mark "T" for True and "F" for False for the following statements:

_____1. Test results for patients can be looked up in the meter if the medical record number is used.

_____2. The test strip is placed on the test strip guide with the blue target area facing up.

_____3. If the capillary blood sample is not large enough to fill the target area, it is acceptable to add more blood onto the target area within 15 seconds.

_____4. A staff member can scoop blood from the finger onto the comfort curve test strip if necessary.

_____5. Glucose control solutions <u>do not</u> have to be dated when first opened.

_____6. If "LO" occurs on a patient test you should repeat the test.

_____7. The meter should be downloaded daily.

_____8. The appropriate comment codes must be used for repeats and critical results.

_____9. The test strips should be dated upon opening.

_____10. If "RUN CONTROLS" displays on the monitor, both high and low controls must be run in the control mode.

Fill in the blanks on the following 5 questions:

11. The blue mesh area on the strip should be _____ with blood for the test result to be accurate.

12. A blood glucose value of _____requires a physician to be notified and a "STAT" venipuncture to be drawn.

13. The lancing devices used for fingersticks should be placed in _____after use.

14. To review patient and/or control results, use the _____key on the display.

15. If "error" appears on the monitor, turn the monitor off then on again. If there is still an "error" display, call_____.