

FreeStyle Precision Glucometer Training and Competency Assessment Record

Skills Training & Evaluation	Learning Assessment/Test	Individual Information
☐ Demonstrates use of 2 patient identifiers prior to testing ☐ Performs hand hygiene and puts on gloves (PPE precautions as needed) ☐ Demonstrates correct scanning technique for patient wrist band ☐ States policy for proper labeling of new control vials – expiration date ☐ States policy for frequency of performing hi/lo (QC) testing ☐ Successfully performs hi/lo control test ☐ States policy for action when QC test fails ☐ States the location of the POC procedure manual ☐ Demonstrates proper finger stick technique ☐ Successfully simulates a patient test ☐ States policy for documenting results ☐ States steps to be taken for patient result outside normal range ☐ Describes procedure for upload of the meter via docking station ☐ Describes procedure for disinfecting and maintenance of the meter. ☐ Demonstrates knowledge of meter limitations.	- When opened, controls must be dated with expiration date and then discarded after 90 days: ☒ a. True ☐ b. False - Patient test results may be lower than expected when the patient's hematocrit is higher than 70%, if severely dehydrated, severely hypotensive or in shock, or if in a hyperglycemic-hyperosmolar state (with or without ketosis). ☒ a. True ☐ b. False - The best way to enter the patient identification number into the meter is: ☒ a. Scan the patient armband ☐ b. Manually enter the number ☐ c. Scan any barcode you can find - Wet strip or port errors can be prevented by keeping the meter on a flat surface during all testing. ☒ a. True ☐ b. False - Wait for the message "Apply Sample" to appear on the meter screen before applying sample for testing. ☒ a. True ☐ b. False - All glucose values >400 and <50 on patients older than 1 year must be repeated within 5 minutes for verification. ☒ a. True ☐ b. False - Repeated glucose values >500 need to be verified with a STAT lab draw. ☒ a. True ☐ b. False - True ID requires the operator to confirm the patient's date of birth. ☒ a. True ☐ b. False - You will be prompted to enter a comment code after obtaining a <u>verification</u> glucose. To ensure results import into the EMR, you only need to hit the Enter button. ☒ a. True ☐ b. False - The FreeStyle glucometer should be cleaned after each use with Purple top Super Sani-Cloth wipes, which has a 2 minute disinfect time. ☒ a. True ☐ b. False	Name _____ Operator ID# _____ Unit _____ Date of Training _____ Trainer signature indicates trainee has successfully completed the program and scored 100%. Trainer Signature _____ Date _____ Retain as part of permanent record