

University of Colorado Hospital – Clinical Laboratory
Point of Care Testing Program
Glucose Precision XceedPro Competency Test

8. Liquid control solutions must be performed on the Precision XceedPro meter every
 - a. 8 hours
 - b. 12 hours
 - c. 24 hours
 - d. shift

9. The Precision XceedPro meter will be inoperable unless the meter is docked every
 - a. week
 - b. 24 hours
 - c. month
 - d. shift

10. The following action(s) is/are recommended and expected when glucose meter results of less than 50 mg/dL or greater than 450 mg/dL (less than 45 mg/dL or greater than 250 mg/dL for NICU and Level I nursery) are obtained:
 - a. repeat test using a new strip
 - b. verify results by sending a sample to the clinical laboratory for glucose testing
 - c. report low and high glucose results to the physician or appropriate caregiver
 - d. all of the above