

GLUCOMETER

STEPS TO BE PERFORMED	ACTION/VERBAL RESPONSE	POINTS POSSIBLE	POINTS AWARDED
* Takes appropriate body substance isolation precautions	I will take appropriate BSI precautions.	(1)	
Checks equipment <ul style="list-style-type: none"> • Glucose machine (1 point) • Test strip (1point) • Needle or spring-loaded puncture device (1 point) • Alcohol prep(s) (1 point) 	I will check the equipment.	(4)	
Explains the procedure to the patient	I will explain the procedure to the patient.	(1)	
Turns on power to the machine	I will turn the power on to the machine.	(1)	
Preps finger tip with alcohol prep	I will prep the finger tip with alcohol prep.	(1)	
Lances the prepped site with a needle/lancet device, drawing blood	I will lance the prepped site with a needle/lancet device, drawing blood.	(1)	
Expresses blood sample and transfers it to test strip	I will take the blood sample and transfer it to the test strip.	(1)	
Dresses puncture site	I will appropriately dress the puncture site.	(1)	
Records reading from monitor and documents appropriately	I will records the reading from the monitor and document appropriately.	(1)	
Identifies the normal parameters for blood glucose	The normal parameter for blood glucose is 60-120mg/dl	(1)	
Disposes/verbalizes disposal of needle/lancet in appropriate container	I will dispose of the needle/lancet in the appropriate container.	(1)	
* = CRITICAL CRITERIA (Must Perform to Pass)		POINTS POSSIBLE: 14 MINIMUM PASSING SCORE (80%): 11	

Date: _____

Student Name: _____

Student Evaluator: _____

Instructor: _____

Critical Criteria

- Did not take or verbalize BSI
- Failure to identify normal parameters
- Took dangerous or inappropriate actions
- Failure to dispose of needle/lancet in an appropriate container