

## ACCU-CHEK® INFORM II BLOOD GLUCOSE TESTING AT THE BEDSIDE COMPETENCY EXAM

Name:_		Date:	
TRUE or	FALSE		
	atest risk in doing a capillary cet device.	puncture is to pierce bone with	
	st use 2 patient identifiers wh e room number as one of the	nen doing blood glucose checks, e identifiers.	
•	mple the skin when applying the risk of putting the lance	g the lancet device to the patient, yo et into bone.	νU
4. It is not	necessary to wipe away the	e first drop of blood.	
	per site for doing a finger pu the finger.	uncture is on the pad of the finger at	the
	OSHA requirement that you r before performing a capillar	must wash your hands and don ry puncture.	
7 It is OK t	o excessively milk the patien	nt's finger to get an adequate sample	e size,
	tory will enter Strip Lot Code e is a new Lot number.	information into the meters wirelessly	,
9. For adul	ts, the critical values for bloc	od glucose testing are <40.	
10. The Acc	:u-chek®Inform II meter reco	ords who performed the blood gluco	se test.
	NO need to date the bottles olutions).	s of Glucose Control Solutions ( Lo	
12. Bottles o	of test strips are stable only 3	months.	
=	apillary blood samples should I Glucose Meter	d be used when testing with the Acc	J-chek®

14. The Accu-check®Inform II Glucose Meter should be docked in the docking station when it is not in use
15. If either "HI" or "LO" occurs on a patient test, you should repeat the test.
16. If the QC checks have not been done, it is acceptable to perform a patient test
17. If the QC checks results in "FAIL", a patient test can still be performed.
18. If a patient brings in their own meter from home, it can be used instead of using the Accu-chek®Inform II Glucose Meter if they have an order from their doctor.
19. The medical record number listed under the patient name on the patient armband is used as the patient ID on the Accu-chek® Inform II Glucose Meter.
FILL IN THE BLANKS  20. "HI" as a result on the Accu-check®Inform II Glucose Meter means that the value obtained wasand "LO" as the result means the value obtained was
21.The critical values for blood glucose testing are < (less than) and >(greater than)
22.List the 3 things you must do when the Accu-check®Inform Glucose Meter flashes a pop-up box with a critical value.