

Glucose Monitoring and Insulin Administration Test

Nam	e:	Date:
1.	Which	of the following ARE symptoms of HYPERglycemia? Select all that apply.
		Increased urine output
		Cold/ clammy
		HIGH pulse
	d.	Increased thirst
	e.	Headache
2.	Which	of the following ARE symptoms of HYPOlycemia? Select all that apply.
	a.	Shakiness
	b.	Confusion
	C.	Hunger
	d.	Cold/Clammy
	e.	Increased energy
	Insulir	n is measured in:
	a.	mL —
	b.	Units
	C.	MEQ
	_	Grams
		are the most common subcutaneous insulin injection sites? Select all that apply.
		Through IV
	_	Abdomen
		Back of upper arm
		Thigh
		giving insulin injections you should ALWAYS: select all that apply.
		Take the resident to a private area.
	b.	Cleanse the area with alcohol wipe in a circular motion starting from the outside to the
		inside.
		Rotate injection sites
		Reuse needle
6.	If a diabetic resident complains of feeling weak, seems confused and skin is noted to be	
	-	clammy, you should:
	a.	
		Ask them to lie down and check on them later
	C.	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7
	٨	or lozenges, call the Nurse to get permission to administer.

- 7. What equipment/supplies are needed to assist with administering Insulin?
 - a. Just give the insulin
 - b. Gloves, alcohol wipes, MAR, Insulin Pen, Needles and rotating injection site chart
 - c. Insulin Pen, Needle, MAR
 - d. Don't worry, you can gather what you need after you get the resident.
- 8. When preparing the site for injection, you should?
 - a. Give the intended site a swipe with an alcohol pad.

- b. Just inject no prep needed
- c. Using an alcohol pad, going in a circular motion, clean from outside to inside area.
- d. Using an alcohol pad, going in a circular motion, clean from inside to outside area.
- 9. A diabetics diet should consist of:
 - a. 3-4 large meals a day
 - b. Have equal amounts of carbs, sugars, and protein
 - c. Eat whatever and whenever because they are on insulin
 - d. No concentrated sugars, low carbs, low fat, and 5-6 small meals a day
- 10. When using an insulin pen, what is considered best practice to ensure your needle on the pen is working?
 - a. Prime the insulin pen
 - b. Administer the injection and ask the patient if they felt it.
 - c. Do nothing, who cares if the needle is working
 - d. None of the above
- 11. Where do you dispose of the lancet needle after checking the blood glucose level?
- 12. What is the first step in checking a blood sugar?
 - a. Check MAR
 - b. Wash hands
 - c. Gather supplies
 - d. None of the above
- 13. Why is it important to maintain patient privacy during blood glucose check and insulin administration?
- 14. What is the purpose of checking blood sugar BEFORE administering insulin?
 - a. NEVER check blood sugar before insulin administration
 - b. To prevent hypoglycemia (low blood sugar)
 - c. For documenting purposes
 - d. None of the above
 - e. None of the above
- 15. After puncturing the finger for a blood glucose check, you should:
 - a. Wipe the first drop of blood and use the second drop for testing
 - b. Immediately test the initial blood draw
 - c. Puncture again
 - d. None of the above
- 16. How many units of insulin do you prime the insulin pen with?
- 17. You are NOT supposed to clean the glucometer after each use. TRUE or FALSE
- 18. You are supposed to write a open date on insulin pens once used? TRUE or FALSE
- 19. How long is an insulin pen good for once it is opened?
 - a. 45 days
 - b. 30 days
 - c. 14 days
 - d. They do not expire if kept in the fridge
- 20. When cleaning the glucometer, you are to use:
 - a. Alcohol wipes
 - b. Wet wash cloth/paper towel
 - c. Nothing
 - d. Clorox wipes