LOS ANGELES UNIFIED SCHOOL DISTRICT District Nursing Services Branch DIABETES SKILLS PERFORMANCE EVALUATION

For Nurses and Trained Personnel

This checklist is to be used during training to determine competence for all currently applicable procedures* and on an annual basis re-validates competence.

*If the diabetes care plan changes and a task that was not demonstrated is later required, provide education and validate competency for that skill.

Employee Name: ______ Title/Position: _____ EN:_____

School Nurse:					EN:			
(Evaluator)	(Print)	(Signature)	(Initial)					
School Nurse:					EN:			
(Evaluator)	(Print)	(Signature)	(Initial)					
A. Demonstrati Meter (BGM		onitoring using a Blood Glucose	Date Training Completed & Evaluator's initial	P a s s		Date Training Completed & Evaluator's initial	P a s s	Comments a i
Verifies the right	t patient/student							
2. Identifies appro	priate location to perform bloo	od glucose monitoring						
3. Washes hands								
4. Gathers supplies	s: meter, test strips, lancing de	evice & lancet, gloves, cotton						
balls, and alcoho	l wipes and assemble equipm	ent on a flat surface using a paper towel.						
Verifies test strip	expiration date							
6. Puts gloves on								
7. Prepares the lan	icing device according to the n	manufacturer's directions						
	propriately with an alcohol wi hands with soap and water	ipe or ensures that the person with						
9. Inserts test strip	turns meter on, checks test s	strip code as needed						
10. Select a site on t	the fingertip. Puncture site wit	th lancing device. Gently squeeze						
		h blood to fill the test strip area						
11. Place a drop of I manufacturer's		complete the test reading according to						
12. Places a cotton	ball or tissue over the lanced a	area						
13. Reads result on	meter							
14. Records glucose	results appropriately							
15. Turns the meter	off/removes the test strip							
16. Discard the used ball in a lined w	•	er. Dispose of the test strip and cotton						
17. Remove gloves	and wash hands.							
_	cuments electronically and on f: Documents on the Diabetes	-						
Documents: Tir	ne completed, Blood Glucose	Results, Action taken, if needed,						
acc	ording to the Diabetes Medica	al Management Plan (DMMP).						
Glucose Mo	nitor (CGM)	onitoring using a Continuous	Date Training Completed & Evaluator's initial	P a s s	F a i l	Date Training Completed & Evaluator's initial	P a s s	Comments
	done if the CGM device show							
2. The CGM trend	arrow displays two arrows poi	inting downwards at 6 o'clock. If the						
current sensor g	lucose reading is 100 mg/dL; v	what would be the expected sensor						

glucose level in 30 minutes?

levels?

available, what is your best course of action?

3. If a CGM is indicating low sensor glucose and a blood glucose meter (BGM) is not

What should you do if the CGM and BGM give different results?

4. What should you do if a student has symptoms that don't match their sensor glucose

Employee Name:	Title/Position:	EN:
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C.	Demonstration of Carbohydrate (CHO) Counting and Identifies Insulin Dose:	Date Training Completed & Evaluator's initial	P a s	1	Date Training Completed & Evaluator's initial	P a s	Comments
1.	Verifies the right patient/student						
2.	Identifies appropriate location to perform diabetes task						
3.	Reviews patient/student information:						
	a. Identifies the time when insulin should be administered.						
	b. Specific instructions on DMMP						
	c. Patient/student's ability to participate in the procedure						
4.	Washes hands						
5.	Gathers supplies: nutrition label or carb reference (e.g. Yum Yummi, Café LA Carbs chart), pencil/pen, paper, and calculator, insulin dose						
6.	Verifies patient/student insulin to carb ratio per DMMP						
7.	Correctly count the number of grams/servings of carb intake						
8.	Calculates carbohydrate insulin coverage dose according to DMMP written values to determine insulin dose						

D. Demonstration of Insulin Administration with Vial and Syringe: This task will not be delegated to unlicensed staff and was not performed by them. The task was only reviewed to ensure proper supervision of the	Date Training Completed & Evaluator's initial	P a s s	F a i I	Date Training Completed & Evaluator's initial	P a s s	F a i I	Comments
procedure being performed by a student.							
1. Verifies the right patient/student							
Identifies appropriate location to perform diabetes task							
3. Reviews patient/student information:							
a. Identifies the time when insulin should be administered.							
b. Specific instructions on DMMP							
c. Patient/student's ability to participate in the procedure							
4. Washes hands							
Gathers supplies: gloves, insulin bottle, syringe, alcohol wipes, cotton ball, and sharp container)S						
6. Verifies right insulin and expiration date and discard date (based on the date vials							
opened) on the bottle							
7. Verifies insulin dose							
8. Put on gloves							
9. Wipes the top of the insulin bottle with an alcohol wipe and let dry for a few second	S		<u> </u>				
10. Take the cap off the needle							
11. Pulls the syringe plunger down to let appropriate units of air into the syringe equal t	0						
Amount of insulin to be drawn up							
12. Pushes needle through the center of the rubber top on the insulin bottle							
13. Pushes air into the bottle and leaves the needle in the bottle							
14. Turns the insulin bottle and syringe upside down							
15. Slowly pull the syringe plunger down to the correct number of units							
16. Check the syringe for air bubbles. If there are bubbles, hold both the bottle and							
syringe in one hand and tap the syringe with your other hand. The bubbles will float							
to the top. Push the bubbles back into the insulin bottle, then pull back to get the rig	ht						
dose.							
17. When there are no bubbles, remove the syringe from the bottle. Put the syringe dow	/n						
carefully so the needle does not touch anything.							
18. Assists patient/student in selecting the appropriate injection site							
19. Cleanses skin appropriately with an alcohol wipe							
20. Pinches the skin up and insert the needle into the skin appropriately at 45 degrees							
21. Pushes the needle all the way into the skin. Let go of the pinched skin. Inject the							
insulin slowly and steadily until it is all in.			ļ		ļ	<u>.</u>	
22. Pulls the needle out at the same angle it went in and apply it on the injection site							
gentle pressure with a cotton ball as needed					<u>.</u>		
23. Dispose of the syringe in the sharps container without recapping it.		ļ	ļ		ļ		
22. For Nursing: Documents electronically and on the Diabetes Protocol Log							
For trained staff: Documents on the Diabetes Protocol Log							
Documents: dose, time, site, glucose values, and any adverse reactions and mark "supervised" on the Diabetes Protocol Log.							

Emp	loyee Name:	Title/Position:			 EN:			
E.	Demonstration of Insulin Administration with ☐ This task will not be delegated to unlicensed staff a them. The task was only reviewed to ensure proper sup being performed by a student.	nd was not performed by	Date Training Completed & Evaluator's initial	P a s s	Date Training Completed & Evaluator's initial	P a s s	F a i I	Comments
1.	Verifies the right patient/student							
2.	Identifies appropriate location to perform diabetes task				 			
3.	Reviews patient/student information:				 			
	 a. Identifies the time when insulin should be administe b. Specific instructions on DMMP c. Patient/student's ability to participate in the procedu 							
4.	Washes hands							,
5.	Gathers supplies: gloves, insulin pen, new pen needle, alco sharps container	hol wipes, cotton ball, and						
6.	Verifies the right insulin, expiration date, and discard date	(based on the date the						
	disposable pen was first used) written on the pen.							
7.	Verifies insulin dose							
	Puts gloves on					-		
	Take the pen cap off the insulin pen							
	Checks insulin for clarity.							
	ear insulin: If insulin is supposed to be clear, check to ensur it's discolored or cloudy, don't use it. Throw it away and a							
CI	oudy insulin: If your insulin is supposed to be cloudy, gently							
Ci	hands 10 times. Then, tip the pen up and down 10 times. and cloudy, with no lumps. Keep mixing until it is smooth	It should be evenly white						
11	Opens an alcohol wipe and clean the rubber seal at the top							
11.	throw the alcohol wipe away in the trash can.	of the madin pen. Then						
12	Take the protective tab off the new pen needle. Throw the	tah away						
	Twist the pen needle onto the top of the insulin pen until i							
	keep the pen needle straight as you twist it on.	-						
	Take off the outer needle cap once the needle is on the pe use later.	n. Place it on the table to						
	Take off the inner needle cap. Throw it away.							
	Hold the insulin pen so you can read the name of the insul				 			
17.	Look at the dose window. Turn the dose selector forward t first-time use). The dose window's arrow should align exact need. It's okay to turn it back if you go too far. If you dial padosage selector back until you're at 2 units (5 units).	tly with the number you						
18.	Hold your insulin pen so the needle is pointing up.							
19.	After priming the pen, ensure the dose selector returns to selector until it does. Then, set the pen to your desired do							
20.	Assists patient/student in selecting the appropriate injection							
21.	Cleanses skin appropriately with an alcohol wipe							
22.	Hold the insulin pen in your fist with your thumb on the in not to push down on the injection button before you push							
23.	Gently pinch up your skin at the injection site. Push the wh						İ	
	one smooth, quick motion. Ensure it's at a 90-degree angle tilted. Apply gentle pressure, so you see a small dimple in y the pen.	(straight up and down), not						
24.	Move your thumb to the top of the insulin pen. Hold the p injection button down firmly.	en stable and push the						
25.	After you count to 10, pull the needle straight out of your sthe injection site, press the area lightly with a tissue or cott							
	Place the outer needle cap sideways on a flat surface. Recatouching the cap. Unscrew the needle from the insulin pencontainer. Then, put the pen cap back on the insulin pen.	and drop it into your sharp						
27.	For Nursing: Document electronically and on the Diabetes For trained staff: Document on Diabetes Protocol Log	Protocol Log						

Documents: dose, time, site, glucose values, and any adverse reactions and mark

"supervised" on the Diabetes Protocol Log.

Employee Name:	Title/Position:	EN:

F. Demonstration of Insulin Administration with Pump Device: using an insulin pump simulator To be performed by only student per DMMP and/or licensed nurse	Date Training Completed & Evaluator's initial	P a s s	F a : -	Date Training Completed & Evaluator's initial	P a s	F a i I	Comments
Verifies the right patient/student							
Identifies appropriate location to perform diabetes task							
3. Reviews patient/student information:							
a. Identifies the time when insulin should be administered.							
b. Specific instructions on DMMP							
c. Patient/student's ability to participate in the procedure							
d. Identifies what type/brand of pump is used							
4. Washes hands							
5. Checks the insulin pump infusion site to ensure the site is intact							
6. Identifies signs and symptoms of pump malfunction							
7. Obtains glucose test result (either from CGM or BGM) per DMMP							
8. Determines total carbohydrate grams from the meal (From Yum yummi, Café LA,							
manufacturers' packing, or value provided by parent/guardian for foods from home)							
9. Appropriately follows pump steps to enter glucose value and carbohydrate grams							
value into the pump according to the manufacturer's device manual							
10. Double checks correct glucose value and number of carbohydrates to be eaten were							
entered into the pump (by calculating manually based on DMMP)					<u> </u>		
11. Appropriately delivers meal insulin bolus (follow manufacturers' device manual)							
12. Verifies bolus is being delivered							
13. Documents dose, glucose level, and carbohydrate grams appropriately and any							
adverse effects					ļ		
14. Follows the manufacturer's manual and the DMMP when changing the mode setting to							
PE or activity mode and back to normal mode.							
15. Follows the pump's manufacturer's manual to pause insulin delivery and turn off the							
machine in case of							
malfunction.							
16. Document electronically and on the Diabetes Protocol Log							

G.	Demonstration of Glucagon Injection Administration	Date Training Completed & Evaluator's initial	P a s s	F a i	Date Training Completed & Evaluator's initial	P a s s	F a i I	Comments
1.	Identifies the following emergency steps for severe hypoglycemia:							
	a. Signs and symptoms of hypoglycemia							
	 Sends someone to call EMS/911 and to notify RN and guardian or parent. 							
	c. Maintains open airway.							
	d. Turn student on their side.							
	e. Remains with patient/student until EMS arrives							
2.	Gathers supplies: glucagon kit, gloves, alcohol wipes, cotton ball		İ					
3.	Verifies the expiration date of the glucagon kit							
4.	Verifies the right patient/student and that they are unable to safely take oral							
	carbohydrate							
5.	Verifies glucagon dose							
6.	Puts gloves on							
7.	Removes flip-off seal from vial of powdered glucagon							
8.	Removes the needle cover from the syringe containing diluent (liquid content) and							
	Inserts the needle through the rubber seal		ļ					
9.	Injects the entire contents of the syringe into the vial of glucagon powder (held upright)							
10.	Swirls the vial gently until powdered glucagon dissolves completely							
11.	Holds the vial upside down, withdraws all solution from the vial into the syringe							
12.	Withdraws the needle from the vial, hold the syringe upright, and remove air/bubbles from syringe							
13.	Slowly pushes the syringe plunger to correct the glucagon dose					Ĭ		
14.	Exposes injection site (upper, outer area of thigh or arm); cleanses skin appropriately							

Employee Name:	Title/Position:				EN:			
G. Demonstration of Glucagon Injection Ad	lministration (con't)	Date Training Completed & Evaluator's initial	P a s s	F a i	Date Training Completed & Evaluator's initial	P a s s	F a i	Comments
 Administers intramuscular (IM) injection: inserts n into the injection site and injects glucagon by push slowly 								
16. Withdraws the needle and presses gently with a c	otton ball. Massage injection site							
17 Maintains patient/student in a side position. Remainmentor closely until emergency personnel arrive								
18. Recovery may take 10 to 20 minutes. if the studen swallow, give sips of fast-acting sugar (regular lemo								
19. Disposes of the used syringe without capping into	the sharp's container							
20. For Nursing: Documents electronically and on the For trained staff: Documents on Diabetes Protocol	Log							
Documents: Medication Name, Dose, Route, Reason the Outcome, and Interventions taker	,							
						_		
H. Demonstration of Intranasal Glucagon (Baqsimi) Administration	Date Training Completed & Evaluator's initial	P a s	F a i	Date Training Completed & Evaluator's initial	P a s	F a i	Comments
1 Identifies the following emergency stone for sever	hunoglucomia:							

H.	Demonstration of Intranasal Glucagon (Baqsimi) Administration	Date Training Completed & Evaluator's initial	P a s s	F a i I	Date Training Completed & Evaluator's initial	P a s	Comments
1.	Identifies the following emergency steps for severe hypoglycemia: a. Signs and symptoms of hypoglycemia b. Sends someone to call EMS/911 and to notify RN and guardian or parent. c. Maintains open airway. d. Turn student on their side. e. Remains with patient/student until EMS arrives						
2.	Gathers supplies: Baqsimi, gloves						
3.	Verifies the expiration date of Baqsimi						
4.	Verifies the right patient/student and that they are unable to safely take oral carbohydrate						
5.	Puts gloves on						
6.	Prepares the Baqsimi for administration: a. Removes the shrink wrap around the device by pulling on the red stripe. b. Opens the lid and removes the device from the tube. c. Holds the device between two fingers and your thumb						
7.	 Administers the Baqsimi a. Inserts the tip of the device into one nostril until your fingers touch the outside of the nose. b. Pushes the plunger all the way in. The dose is complete when the green line marked on the plunger disappears. c. Places the used device in a plastic bag and return it to the parent/guardian 						
8.	Recovery may take 7 to 30 minutes. If there is no response to Baqsimi within 15 minutes, administer a second dose using a new Baqsimi device if ordered			•		•	
9.	If the student becomes conscious and can swallow, give sips of a fast-acting source of sugar (regular soda or juice [NOT diet] or glucose tabs/glucose gel if prescribed) and then a protein snack such as cheese and crackers						
10.	For Nursing: Documents electronically and on the Diabetes Protocol Log For trained staff: Documents on Diabetes Protocol Log Documents: Medication Name, Dose, Route, Reason, Time of Glucagon Administration, the Outcome, and Interventions taken						

I.	Demonstration of Glucagon Auto-Injection (GVoke Hypopen) Administration	Date Training Completed & Evaluator's initial	P a s s	 Date Training Completed & Evaluator's initial	Pass	а	Comments
1.	Identifies the following emergency steps for severe hypoglycemia: a. Signs and symptoms of hypoglycemia b. Sends someone to call EMS/911 and to notify RN and guardian or parent. c. Maintains open airway. d. Turn student on their side.						
2.	e. Remains with patient/student until EMS arrives Gathers supplies: auto-injection glucagon kit, gloves						

Title/Position:	 EN:

I.	Demonstration of Glucagon Auto-Injection (GVoke Hypopen) Administration (con't)	Date Training Completed & Evaluator's initial	P a s s	Date Training Completed & Evaluator's initial	P a s s	F a i	Comments
3.	Verifies the right patient/student and that they are unable to take oral carbohydrate safely						
4.	Puts gloves on						
5.	Tear, open the pouch at the dotted line, and carefully remove the Hypopen auto- injector						
6.	Checks the expiration date						
7.	Inspects the solution through the viewing window. It must be clear and colorless or a pale yellow						
8.	Administers GVoke Hypopen by pulling the red needle cap straight off the device						
9.	Chooses injection site and expose bare skin (lower abdomen, outer thigh, or outer upper arm						
10.	Pushes and holds the glucagon autoinjector (GVoke Hypopen), straight down against the injection site						
11.	Listens for a click and continue to hold the device down, and count slowly to 5 seconds						
12.	Lifts the device straight up from the injection site						
13.	If the patient does not wake up within 15 minutes, give another dose of glucagon if available and ordered according to the DMMP						
14.	Follow DMMP for post glucagon auto-injection administration						
15.	For Nursing: Documents electronically and on the Diabetes Protocol Log For trained staff: Documents on Diabetes Protocol Log Documents: Medication Name, Dose, Route, Reason, Time of glucagon administration, the Outcome, and Interventions taken						

J. Demonstration of Urine Ketone Test	Date Training Completed & Evaluator's initial	P a s s	Date Training Completed & Evaluator's initial	P a s s	Comments
1 Washes hands					
2. Gathers supplies: gloves, ketone test strips, collection cup					
3. Verifies ketone test strip expiration date					
4. Puts gloves on					
5. Collects a sample of urine in a clean cup					
6. Places the cup of urine in a protected area (waterproof disposable pad)					
7. Dips the ketone testing strip in the cup containing urine. Gently shake off excess urine					
8. Times appropriately. Wait for the test strip to change color					
Compare the test strip to the color chart on the strip bottle, accurately reads the results					
10. Disposes of all supplies and cleans the area appropriately					
11. Removes gloves and disposes of appropriately					
12. Washes hands					
13. Follow treatment for ketones per the DMMP					
14. For Nursing: Documents electronically and on the Diabetes Protocol Log					
For trained staff: Documents on Diabetes Protocol Log					
Documents: Reason for testing, Time of test, Outcome, Interventions taken					

2/3/2025