Student name: Date of birth:
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In accordance with UCA 53G-9-504 and 53G-9-506	Diabetes medical management plan (DMMP)  Student							
Car   Bus (bus #_ time on bus   Breakfast (where will student will typically eat lunch); school lunch (staff can help with carb counts)   Breakfast (where will student will typically eat lunch); school lunch (staff can help with carb counts)   Breakfast (where will student will rypically eat lunch); school lunch (staff can help with carb counts)   Breakfast (sudent will eat breakfast); school lunch (staff can help with carb counts)   Bus (bus #_ time on bus in the on bus in						photo		
Care   Date of Education   School year:   Grade:	Utah Department of Health and Human Services							
Demographic information (parent to complete)   School year:   Grade:								
Student name:    Parent #1 name:   Phone:   Email:					Sch	ool year:	Grade:	
Phone: Email: Other contact name: Phone: Email: School: School phone: Student dismissal time: Student arrival time: Student dismissal time: Target range for blood glucose (glucose): between and  Notify parent/guardian when glucose is below mg/dL or above mg/dL.  Travels to school by (check all that apply):					□ Type 2	Age at diagn	Age at diagnosis:	
Other contact name:  School:  School phone:  Student dismissal time:  Target range for blood glucose (glucose): between and  Notify parent/guardian when glucose is below mg/dL or above mg/dL.  Travels to school by (check all that apply):  Foot/bicycle  Gar  Bus (bus # time on bus)  Other (specify):  After school travels to:  Home  Attends after school program  Travels via (check all that apply):  Foot/bicycle  Attends before school program  Travels via (check all that apply):  Foot/bicycle  Attends before school program  Travels via (check all that apply):  Foot/bicycle  Gar  Bus (bus # time on bus)  Other (specify):  School breakfast (staff can help with carb counts)  School breakfast (staff can help with carb counts)  School breakfast (staff can help with carb counts)  School lunch (staff can help with carb counts)  School lunch (staff can help with carb counts)  Needs full support  Needs supervision Independent  Bus CGM  Meter  Gucose monitoring:  Meter  CGGM  Bus Needs full support  Needs supervision Independent  Bus CGM  Bus Day	Parent #1 name:	Phone:		1	Em	ail:		
School phone:  Student arrival time:  Target range for blood glucose (glucose): between and  Notify parent/guardian when glucose is below mg/dL or above mg/dL.  Travels to school by (check all that apply):	Parent #2 name:	Phone:			Em	Email:		
Student dismissal time:  Target range for blood glucose (glucose): between and  Notify parent/guardian when glucose is below mg/dL or above mg/dL.  Travels to school by (check all that apply):	Other contact name:	Phone:			Em	Email:		
Notify parent/guardian when glucose is belowmg/dL or abovemg/dL.  Notify parent/guardian when glucose is belowmg/dL or abovemg/dL or abovemg/dL or abovemg/dL or above	School:	School phor	ne:		Sch	School fax:		
Notify parent/guardian when glucose is belowmg/dL or abovemg/dL.  Travels to school by (check all that apply):	Student arrival time:		Stude	ent dismiss	al time:			
Travels to school by (check all that apply):    Foot/bicycle	Target range for blood glucose (glucose):	: between	and _					
□ Foot/bicycle □ Car □ Bus (bus #, time on bus) □ Other (specify): □ Attends before school program □ Bus (bus #, time on bus) □ Attends before school program □ Bus (bus #, time on bus) □ Other (specify): □ Attends before school program □ Bus (bus #, time on bus) □ Other (specify): □ Breakfast (where will student typically eat breakfast): □ school breakfast (staff can help with carb counts) □ Lunch (where will student will typically eat lunch): □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ home lunch (parent must provide carb count) □ Self-management skills □ Self-management skills □ Self-management skills □ Carbohydrate counting: □ Carbohydrate counting: □ Carbohydrate counting: □ Syringe and vial □ Pen □ Pump □ Can identify sign and symptoms of hypoglycemia □ Can draw up insulin (syringe and vial) □ Can calculate dose (based on carbs and glucose) □ Carbohydrate counters □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Notify parent/guardian when glu	icose is bel	ow	_ mg/dL	or above	mg/dL.		
□ Car □ Bus (bus #, time on bus) □ Car □ Bus (bus #, time on bus) □ Car □ Bus (bus #, time on bus) □ Car □ Bus (bus #, time on bus) □ Car □ Bus (bus #, time on bus) □ Car □ Bus (bus #, time on bus) □ Other (specify): □ Car □ Bus (bus #, time on bus) □ Other (specify): □ Sendol breakfast (staff can help with carb counts) □ Student will eat breakfast at home Lunch (where will student will typically eat lunch): □ school lunch (staff can help with carb counts) □ home lunch (parent must provide carb count)  2. Self-management skills    Needs full support   Needs supervision   Independent     Glucose monitoring:	Travels to school by (check all that ap	ply):	Afte	r school tr	avels to:			
Bus (bus #, time on bus)								
□ Other (specify): □ Attends before school program  Breakfast (where will student typically eat breakfast): □ school breakfast (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (staff can help with carb counts) □ school lunch (parent must provide carb count) □ lunch (p			, -					
Attends before school program    Car								
Breakfast (where will student typically eat breakfast): school breakfast (staff can help with carb counts) Lunch (where will student will typically eat lunch): school lunch (staff can help with carb counts)  Carbon lunch (staff can help with carb counts)  Needs full support  Needs supervision  Independent  Glucose monitoring: Meter CGM CGM CGrbohydrate counting: Insulin administration: Syringe and vial Pen Pump Can identify sign and symptoms of hypoglycemia Can draw up insulin (syringe and vial) Can calculate dose (based on carbs and glucose)				•				
Breakfast (where will student typically eat breakfast): school breakfast (staff can help with carb counts) Lunch (where will student will typically eat lunch): school lunch (staff can help with carb counts)  Can calculate dose (based on carbs and glucose)  Student will eat breakfast at home Lunch (where will student will typically eat lunch): school lunch (staff can help with carb counts)  Student will eat breakfast at home Lunch (where will student will typically eat lunch): student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (where will student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast at home  Lunch (pare the student will eat breakfast	distribution de la constant de la co				time or	n hus )		
Breakfast (where will student typically eat breakfast):  school breakfast (staff can help with carb counts)   student will eat breakfast at home						1 643)		
□ school breakfast (staff can help with carb counts) Lunch (where will student will typically eat lunch): □ school lunch (staff can help with carb counts) □ home lunch (parent must provide carb count)  2. Self-management skills    Needs full support   Needs supervision   Independent   Glucose monitoring:   □   □   □   □ CGM   □   □   □     Carbohydrate counting:   □   □   □   □ Insulin administration:   □   □   □   □ Syringe and vial   □   □   □   □   □ Pen   □   □   □   □   □ Pump   Can identify sign and symptoms of hypoglycemia   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □     □ Can draw up insulin (syringe and vial)   □   □   □     □ Can calculate dose (based on carbs and glucose)   □   □   □     □ Can calculate dose (based on carbs and glucose)   □   □   □     □ Can calculate dose (based on carbs and glucose)   □   □   □     □ Can calculate dose (based on carbs and glucose)   □   □   □     □ Can calculate dose (based on carbs and glucose)   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □   □   □     Can calculate dose (based on carbs and glucose)   □   □   □   □   □   □   □   □   □	Breakfast (where will student typically e	at breakfast):		` ' '	,,			
□ school lunch (staff can help with carb counts)  2. Self-management skills  Needs full support Needs supervision Independent  Glucose monitoring: □ Meter □ CGM □				nt will eat b	reakfast at	home		
2. Self-management skills    Needs full support   Needs supervision   Independent	Lunch (where will student will typically e	at lunch):						
Needs full support  Needs supervision  Independent  Glucose monitoring:  Meter  CGM  Carbohydrate counting:  Insulin administration:  Syringe and vial  Pen Pump  Can identify sign and symptoms of hypoglycemia  Can calculate dose (based on carbs and glucose)	□ school lunch (staff can help with carb counts) □ home lunch (parent must provide carb count)				t)			
Glucose monitoring:	2. Self-management skills							
□ Meter □ □ □   □ CGM □ □ □   Carbohydrate counting: □ □ □   Insulin administration: □ □ □   □ Syringe and vial □ □ □   □ Pen □ □ □ □   □ Pump □ □ □ □   Can identify sign and symptoms of hypoglycemia □ □ □ □   Can draw up insulin (syringe and vial) □ □ □ □   Can calculate dose (based on carbs and glucose) □ □ □ □			Needs	full support	t Ne	eds supervision	Independent	
Carbohydrate counting:  Insulin administration: Syringe and vial Pen Pump Can identify sign and symptoms of hypoglycemia Can calculate dose (based on carbs and glucose)	_							
Carbohydrate counting:  Insulin administration:  Syringe and vial  Pen Pump Can identify sign and symptoms of hypoglycemia  Can draw up insulin (syringe and vial)  Can calculate dose (based on carbs and glucose)	□ Meter							
Insulin administration:  Syringe and vial  Pen Pump Can identify sign and symptoms of hypoglycemia Can draw up insulin (syringe and vial)  Can calculate dose (based on carbs and glucose)	LI COIVI							
□ Syringe and vial □ Pen □ Pump □ Can identify sign and symptoms of hypoglycemia Can draw up insulin (syringe and vial) □ Can calculate dose (based on carbs and glucose) □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □								
□ Pen □ Pump □ Can identify sign and symptoms of hypoglycemia □								
Can identify sign and symptoms of hypoglycemia Can draw up insulin (syringe and vial) Can calculate dose (based on carbs and glucose)  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □								
Can identify sign and symptoms of hypoglycemia								
Can draw up insulin (syringe and vial)  Can calculate dose (based on carbs and glucose)  □  □  □  □  □								
Can calculate dose (based on carbs and glucose)								
Can administer insulin injection (or dose with	· · · · ·							
	pump/smart pen)							
numn/cmart nan)	pump/smart pen)							

Student name:	Date of birth:
3. Past history of extreme glucose	
Has the student lost consciousness, experienced a seizure, or required	glucagon? 🗆 Yes 🗆 No
If yes, date of last event:	
Describe what happened:	
Has the student been admitted for DKA after diagnosis? $\ \square$ Yes $\ \square$ No	
If yes, date of last event:	
Describe what happened:	
4. Glucose monitoring at school	
When to monitor glucose:	
□ Before meals □ Before exams □ Before physical activity	□ After physical activity
□ Before leaving school □ With physical complaints/illness	☐ High or low symptoms
□ Other (specify):	
Additional information:	ما م ما
<ol> <li>Student is allowed to test their glucose whenever and wherever need</li> <li>Student must always be allowed access to fast-acting glucose source</li> </ol>	
Student uses a CGM:   Yes   No If yes, please complete	
5. Special considerations (PE, class parties or snacks, field	trips)
Exercise (including recess and PE): when to monitor glucose	
, , , , , , , , , , , , , , , , , , ,	ollowing exercise 🗆 With symptoms
□ Delay exercise if glucose is below mg/dL (80 mg/dL <i>default</i> ).	
School parties or snacks (staff will not bolus by insulin injection for snac	ks but will correct hyperglycemia prior to
lunch):  □ Student to eat snacks with the rest of the class. If on a pump or smart	nen you may dose for carbs. If using
injections, the student will be given a correction dose before eating lunc	
□ Student should save snack for lunchtime □ No coverage for snacks/g	
□ Parent will provide an alternate snack	State of State of Should take Shack frome
□ Other (specify):	
Field trips: the parent and school nurse must be notified of field trips in	advance so proper planning and training
can be done.	
Please specify instructions:	

Other considerations:

Substitute teachers must be aware of the student's health situation. but in a way that maintains student privacy.

6. Low glucose management (hypoglycemia)			
HYPOglycemia – When glucose is below 80 (or below)			
Causes: too much insulin, missing or delaying meals or snacks, not eating enough food, intense or unplanned physical activity, being ill Onset: sudden, symptoms may progress rapidly			
Mild or moderate HYPOglycemia	Severe HYPOglycemia		
Please check previous symptoms	Please check previous symptoms		
□ Anxiety       □ Behavior change       □ Crying         □ Confusion       □ Blurry Vision       □ Dizziness         □ Drowsiness       □ Hunger       □ Headache         □ Irritability       □ Paleness       □ Shakiness         □ Slurred speech       □ Sweating       □ Weakness         □ Personality change       □ Poor concentration         □ Poor coordination       □ Other (specify):	☐ Combative ☐ Inability to eat or drink ☐ Unconscious ☐ Unresponsive ☐ Seizures ☐ Other (specify):		
Actions for mild or moderate HYPOglycemia	Actions for severe HYPOglycemia		
<ol> <li>Give student 12-18* grams fast-acting glucose source**.</li> <li>Wait 15 minutes.</li> <li>Recheck glucose.</li> <li>Repeat fast-acting glucose source if symptoms persist or glucose is less than 80 or</li> <li>For mild hypoglycemia: at mealtimes dose for all but 15 grams of carbohydrates if glucose is below target range. Allow the student to eat. Retest 15 minutes after eating.</li> <li>Other (specify):</li> <li>*Students on automated insulin delivery devices will only need 5-10 grams.</li> <li>**Fast acting glucose sources (12-18 grams carbohydrates): 3-4 glucose tablets or 4 ounces juice or 0.9 ounce packet of fruit snacks</li> </ol>	<ol> <li>Don't attempt to give anything by mouth.</li> <li>Position on side, if possible.</li> <li>Contact trained diabetes personnel.</li> <li>Administer glucagon, if prescribed.</li> <li>Call 911. Stay with the student until 911 arrives.</li> <li>Contact parent/guardian.</li> <li>Stay with the student.</li> <li>If the student has a pump, disconnect or suspend insulin on the device.</li> <li>Other (specify):</li> </ol>		
Never send a student with suspected low glucose anywhere alone!			
Low glucose prevention: 1. Allow the student to have immediate access to low glucose treatment sources. 2. Encourage and provide access to water for hydration, carbohydrates to treat/prevent hypoglycemia, and bathroom privileges.			

Student name:	Date of birth:	
7. High glucose management (hyperglycemia)		
HYPERglycemia - When glucose is over 250 (or		
Causes: too little insulin, too much food, insulin pump or		
illness, infection, injury, severe physical or emotional stre Onset: over several hours	SS	
Mild or moderate HYPERglycemia	Severe HYPERglycemia	
Please check previous symptoms	Please check previous symptoms	
☐ Behavior change ☐ Headache	☐ Blurred vision ☐ Severe abdominal pain	
<ul><li>☐ Blurry vision</li><li>☐ Stomach pains</li><li>☐ Fatigue/sleepiness</li><li>☐ Thirst/dry mouth</li></ul>	☐ Chest pain ☐ Nausea/vomiting ☐ Increased hunger ☐ Sweet, fruity breath	
☐ Frequent urination	☐ Decreased consciousness	
☐ Other (specify): ☐ Breathing changes (Kussmaul breathing)		
☐ Other (specify):		
Actions for mild or moderate HYPERglycemia	Actions for severe HYPERglycemia	
☐ Allow liberal bathroom privileges	☐ Administer correction dose if on a pump or smart pen	
$\square$ Allow free and liberal access to water and the	☐ Call parent/guardian	
restroom	☐ Stay with student	
☐ Administer correction dose if on a pump/smart pen ☐ Call 911 if patient has breathing changes or d		
☐ Contact parent if glucose is over mg/dL consciousness. Stay with student until 911 arrives		
☐ Allow student to remain in class ☐ Other (specify): ☐ Other (specify):		
When hyperglycemia occurs other than at mealtime f	l for students on multiple daily injections (MDI):	
1. Correction doses for those students using MDI should		
2. Notify parent/guardian.		
<ul><li>3. Allow unrestricted access to the bathroom.</li><li>4. Give extra water or non-sugar-containing drinks (not fruit juices).</li></ul>		
T. Give extra water of horr-sugar-containing driffixs (flot if	uit juices).	
When hyperglycemia occurs other than at mealtime f		
1. Correction doses or carb doses can be given at times o	ther than meals (including snacks and parties) per	
pump/smart pen calculation ONLY.  2. Other (specify):		
2. Other (specify).		

Student name:	Date of birth:
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8. Continuous glucose n	nonitor (CGM)	addendum		Does not apply
All students using a CGM at sci of a CGM failure or apparent d and symptoms.				
Continuous glucose monitor Specify viewing equipment:	Device reader	□ Smart phone 🛭 Insul	in pump □Smart v	vatch 🗆 Tablet
CGM alarms: low alarm Always:	mg/dL (repeat	) and high alarm	mg/dL (repeat	) if applicable
Permit student access to viewi Permit access to school wi-fi fo Do not discard any CGM suppl Perform finger stick if:	or sensor data coll ies if the CGM fail:	ection and data sharin s. Send components ho	g.	
Glucose reading is below The CGM is still reading below	_	_	es following low tre	atment
The CGM sensor is dislodged, of Sensor readings are inconsisted available/present (means CGM)	or the sensor reacent or in the prese	ling is unavailable. nce of alerts/alarms or	_	
☐ My student is currently using approved for making treatmer nurse to treat hypoglycemia or	nt decisions (speci	fy below). I verify that I	approve school pe	
☐ Guardian 4 Sensor				
<ul><li>□ Dexcom G6 or G7</li><li>□ Freestyle Libre 14-day (Freestyle Libre 14-day)</li></ul>	style Libre 1)			
☐ Freestyle Libre 2 or Libre 3 ☐ Other (specify):				
☐ My student is currently using for making treatment decision be based on a finger stick gluc	s (specify below).	•		• •
☐ Guardian 2 and 3 Sensor				
☐ Medtronic Guardian Connec ☐ Other (specify):	t			
New CGMS are released p	periodically. If	a new one is releas	ed it must first	be verified as FDA
approved to make treatn	nent decisions	before being used	in the school se	tting. Until then, all
readings must be verified	d by a finger-st	ick glucose before	making treatme	ent decisions.

Student name:	Date of birth:				
9. Multiple daily injections (MDI) ad	ldendum	□ Does not apply			
Injections should be given with meals only.					
Insulin device: □ Syringe and vial □ Insulir	n pen (typical)				
Injection site:					
□ Abdomen □ Arm □ Buttock □ Thigh	□ Other (specify):				
10.Insulin pump/smart pen addend	um	□ Does not apply			
□ Student is using the following insulin pump □ Is this an automated insulin delivery (AID) s □ Student is using the following insulin smar □ Carbohydrate ratio and correction dose ar be given at times other than meals (including using one of these devices, insulin for correct □ Student may be disconnected from the put unable to use the pump after 60 minutes.  Time to bolus: □ Before meals □ After mea Insulin pump failure plan (parents are to pro □ Administer insulin via syringe/vial or pen	Time to bolus:   Before meals   After meals   Other (specify):  Insulin pump failure plan (parents are to provide supplies and insulin. Supplies are kept):				
the parent  Parent to come in to replace site	the parent				
☐ Parent to come in to replace site ☐ Other (specify):  If pump or set malfunctions: notify school nurse and parent immediately!					
Insulin should be given by injection.					
11. Parent signature					
Parent to complete (as required by 53G-9-504 and 53G-9-506)  □ I certify that glucagon has been prescribed for my student.  □ I request the school to identify and train school personnel who volunteer to be trained in the administration of glucagon. I authorize the administration of glucagon in an emergency to my student.  □ I authorize my student to possess, or possess and self-administer diabetes medication. I acknowledge that my student is responsible for, and capable of, possessing or possessing and self-administering the diabetes medication.					
I consent to the release of the information contained in this diabetes medical management plan to all school staff members and other adults who have responsibility for my student and who may need to know this information to maintain my student's health and safety. I also give permission to the school nurse to collaborate with my student's healthcare provider.					
Parent name:	Signature:	Date:			
Parent name:	Signature:	Date:			

Date of birth:

12. Provider orders - Orders must be updated and signed at least once every year, or whenever dose changes. No care can be delegated unless current, signed orders are on file.    Emergency glucagon administration					
Immediately for severe   Nypoglycemia: unconscious, semiconscious (unable to control airway, or seizing)   Nasai (Baqsimi) 3 mg   SQ (Gvoke) 0.5 mg   SQ (Gvoke 1.0 mg   SQ (Gvoke) 0.5 mg   SQ (Gvoke 1.0 mg   SQ (Gvoke 1	12. Provider orders - Orders must be updated and signed at least once every year, or whenever dose changes. No care can be delegated unless current, signed orders are on file.				
nypoglycemia: unconscious, semiconscious (unable to control airway, or seizing)  In Nasal (Bagasim) 3 mg	Emergency glucagon administr	ation			
semiconscious (unable to control airway, or seizing)    SQ (Gvoke) 0.5 mg	Immediately for severe	Glucagon dose:		Possible side effects:	
control airway, or seizing)    SQ (Gvoke) 0.5 mg   SQ (Gvoke 1.0 mg		_		nausea and vomiting	
Insulin administration  □ Rapid-acting (insulin lispro, insulin aspart, insulin glulisine, technosphere insulin) □ Short-acting (regular human) □ Other (specify): □ Insulin to carbohydrate (I:C) ratio: unit for every grams of carbohydrates before meals.  Correction dose (meals only): give unit(s) for every mg/dL for glucose above mg/dL.  Insulin administration: □ prior to meal (default) □ after meal as soon as possible, within 30 minutes For injections, calculate insulin dose to the nearest: □ half unit (round down for <0.25 or <0.75, and round up for ≥0.5) For hypoglycemia treatment: Treat low glucose by giving 12-18 grams of carbohydrates for students using MDI and smart pens, and 5-10 grams of carbohydrates for students using AID system. Wait minutes (default 15) then retest and repeat section 6 of this document.  Provider signature  The above-named student is under my care. This document reflects my plan of care for the above-named student. In accordance with these orders, portions of the DMMP will be shared with appropriate school personnel. As the student has a diagnosis of diabetes mellitus. □ It is medically appropriate for the student to possess and self-administer diabetes medication. The student should be in possession of diabetes medications at all times. □ It is medically appropriate for the student to possess or self-administer diabetes medication. The student should be in possession of diabetes medications at all times. □ It is not medically appropriate for the student to possess or self-administer diabetes medication. The student should have supervised access to their diabetes medications at all times. □ It is not medically appropriate for the student to possess or self-administer diabetes medication. The student should have supervised access to their diabetes medications at all times. □ It is not medically appropriate for the student to possess or self-administer diabetes medication. The student should have supervised access to their diabetes medications at all times. □	-	-	_		
Insulin administration  □ Rapid-acting (insulin lispro, insulin glulisine, technosphere insulin) □ Short-acting (regular human) □ Other (specify): □ Insulin to carbohydrate (I:C) ratio: unit for every grams of carbohydrates before meals.  Correction dose (meals only): give unit(s) for every grams of carbohydrates before meals.  Correction dose (meals only): give unit(s) for every mg/dL for glucose above mg/dL.  Insulin administration: □ prior to meal (default) □ after meal as soon as possible, within 30 minutes For injections, calculate insulin dose to the nearest: □ half unit (round down for <0.25 or <0.75, and round up for ≥0.25 or >0.75) □ whole unit (round down for <0.5 and round up for ≥0.5) For hypoglycemia treatment:  Treat low glucose by giving 12-18 grams of carbohydrates for students using MDI and smart pens, and 5-10 grams of carbohydrates for students using AID system. Wait minutes (default 15) then retest and repeat section 6 of this document.  Provider signature  The above-named student is under my care. This document reflects my plan of care for the above-named student. In accordance with these orders, portions of the DMMP will be shared with appropriate school personnel. As the student has a diagnosis of diabetes mellitus. □ It is medically appropriate for the student to possess and self-administer diabetes medication. The student should be in possession of diabetes medications at all times. □ It is medically appropriate for the student to possess, but not self-administer diabetes medication. The student should he in possession of diabetes medications at all times. □ It is not medically appropriate for the student to possess or self-administer diabetes medication. The student should have supervised access to their diabetes medications at all times. □ It is not medically appropriate for the student to possess or self-administer diabetes medication. The student should have supervised access to their diabetes medications at all times. □ This student may parti	control airway, or seizing)	_	□ SQ (Gvoke 1.0		
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THORE.					
Prescriber signature: Date:	Prescriber name (print):	Phone:			
	Prescriber signature:	Date:			

Student name:

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Student name:	Date of birth:			
13. School nurse (or principal designation)	gnee if no school nurse)			
☐ Signed by a licensed healthcare provider and parent	y			
Glucagon is kept: ☐ NA ☐ Student carries ☐ Backpack ☐ In classroom ☐ Health office ☐ Front office ☐ Other (specify):				
Diabetes emergency information distributed to need-to-know staff:  ☐ Teacher(s) ☐ PE teacher(s) ☐ Transportation ☐ Front office/admin ☐ Other (specify):				
School nurse signature: Date:				