

The School District of Hernando County, Florida 919 North Broad Street Brooksville, FL 34601

STUDENT MEDICAL CONDITION NOTIFICATION

The school records indicate that your diagnosed with the following medical cond		been
made aware of your child's medical conditions confidentially notify the teachers and/condition, in order to protect your rights,	emergency concerning your child, the school staff mile. ion. Therefore, the school is asking for your permisser staff members and/or transportation of your your child's safety and comply with Florida Statute 10 his can be a sensitive situation and assures you the possible.	sion to child's 002.22
Sincerely,		
PrincipalSchool		
PLEASE SIGN AN	D RETURN TO YOUR CHILD'S SCHOOL	
I hereby give permission for confidentia condition.	written notification to your staff of my child's m	nedical
Parent Signature:	Date:	

Diabetes Medical Management Plan (DMMP)

This plan should be completed by the student's personal diabetes health care team, including the parents/guardians. It should be reviewed with relevant school staff and copies should be kept in a place that can be accessed easily by the school nurse, trained diabetes personnel, and other authorized personnel.

Date of plan:	This plan is va	alid for the current school year:	=
Student information			
Student's name:		Date of birth:	
		pe 1 🔲 Type 2 🔲 Other:	
Grade:	Homeroom teacher:		
School nurse:		Phone:	
Contact information			
Parent/guardian 1:			
		Cell:	
Email address:			
Parent/guardian 2:			
		Cell:	
Email address:			
Student's physician/health car	re provider:		
		ency number:	
Email address:		· 	
Other emergency contacts:			
Name:	Relation	onship:	
Telephone: Home:	Work·	Cell·	

Checking blood glucose					
Brand/model of blood glucose meter:					
Target range of blood glucose:					
Before meals: 90–130 mg/dL Other:					
Check blood glucose level:					
☐ Before breakfast ☐ After breakfast ☐ ☐ Hours after breakfast ☐ 2 hours	after a correction do:	se			
☐ Before lunch ☐ After lunch ☐ ☐ Hours after lunch ☐ Before d	lismissal				
☐ Mid-morning ☐ Before PE ☐ After PE ☐ Other: _					
\square As needed for signs/symptoms of low or high blood glucose \square As need	ed for signs/symptor	ms of illness			
Preferred site of testing: ☐ Side of fingertip ☐ Other: Note: The side of the fingertip should always be used to check blood glucose level if hypogly	vcemia is suspected.				
Student's self-care blood glucose checking skills:					
Independently checks own blood glucose					
May check blood glucose with supervision					
Requires a school nurse or trained diabetes personnel to check blood glucose					
$\hfill \Box$ Uses a smartphone or other monitoring technology to track blood glucose values					
Continuous glucose monitor (CGM): Yes No Brand/model:					
Alarms set for: Severe Low: Low: High:					
Predictive alarm: Low: High: Rate of change: Low	v:	High:			
Threshold suspend setting:					
Additional information for student with CGM					
Confirm CGM results with a blood glucose meter check before taking action on the	sensor blood glucos	e level.			
If the student has signs or symptoms of hypoglycemia, check fingertip blood gluco	•	the CGM.			
• Insulin injections should be given at least three inches away from the CGM inserti	ion site.				
Do not disconnect from the CGM for sports activities.If the adhesive is peeling, reinforce it with approved medical tape.					
 If the CGM becomes dislodged, return everything to the parents/guardians. Do n 	ot throw any part aw	ay.			
• Refer to the manufacturer's instructions on how to use the student's device.	, ,	•			
Student's Self-care CGM Skills	Indepe	ndent?			
The student troubleshoots alarms and malfunctions.	Yes	□ No			
The student knows what to do and is able to deal with a HIGH alarm.	☐ Yes	☐ No			
The student knows what to do and is able to deal with a LOW alarm.	☐ Yes	☐ No			
The student can calibrate the CGM.	☐ Yes	□ No			
The student knows what to do when the CGM indicates a rapid trending rise or fall in the blood glucose level.	☐ Yes	□ No			
The student should be escorted to the nurse if the CGM alarm goes off: Yes No					
Other instructions for the school health team:					

Page 2 of 7, DMMP

Hypoglycemia treatment					
Student's usual symptoms of hypog	ycemia (list below):				
If exhibiting symptoms of hypoglycemic product equal to grams of carb	_	ss than mg/dL, give a	a quick-acting glucose		
Recheck blood glucose in 15 minutes a	nd repeat treatment if blood gl	ucose level is less than	mg/dL.		
Additional treatment:					
If the student is unable to eat or drir (jerking movement):	k, is unconscious or unrespo	nsive, or is having seizure a	ctivity or convulsions		
 Position the student on his or her s 					
Give glucagon:	☐ 1 mg ☐ ½ mg	Other (dose)			
• Route:	Subcutaneous (SC)	Intramuscular (IM)			
 Site for glucagon injection: 	☐ Buttocks ☐ Arm	☐ Thigh ☐ Othe	er:		
Hyperglycemia treatmen Student's usual symptoms of hyperg	xetones every hours wher mg/dL AND at least). glucose is over mg/dL. conal Information for Student with	n blood glucose levels are abo hours since last insulin dose,	ove mg/dL.		
 Allow unrestricted access to the beautiful or non sugar 		os). ounces per bour			
• Give extra water and/or non-sugar	-containing units (not trult juic	es) ourices per nour.			
Additional treatment for ketones:					
• Follow physical activity and sports If the student has symptoms of a hyper parents/guardians and health care provinces and vomiting, severe abdominator lethargy, or depressed level of conscious control of the student physical activity and sports.	glycemia emergency, call 911 (l vider. Symptoms of a hyperglyce al pain, heavy breathing or short	Emergency Medical Services) emia emergency include: dry	mouth, extreme thirst,		
Insulin therapy					
Insulin delivery device: [Type of insulin therapy at school: [☐ Syringe ☐ Adjustable (basal-bolus) insu	☐ Insulin pen	☐ Insulin pump		

Page 3 of 7, DMMP

Insulin thera	py (continu	ued)							
Adjustable (Basal-	-bolus) Insul	in Therapy							
 Carbohydrate 	Coverage/C	Correction Dose:	Name of i	insulin:					
 Carbohydrate 	_			_		<i>c.</i> 1.			
	arbohydrate							_	carbohydrate
Breakfast: 1	unit of insulin	per gram	s of carbohyo	drate S	nack: 1 unit	of insulir	n per	grams of	carbohydrate
		Carboh	ydrate Dose	e Calculat	tion Examp	ole			
	То	tal Grams of Carl	bohydrate to	o Be Eate	<u>n</u> = <i>U</i> !	nits of In	sulin		
		Insulin-to-Car							
Correction dose:	Blood gluco	se correction facto	or (insulin sen	nsitivity fac	.tor) =	Targ	et blood g	lucose =	mg/dL
		Correc	ction Dose (Calculatio	on Example	2			
	Curr	ent Blood Glucos	e – Target Bl	lood Glud	ose =	Units of	Insulin		
			ion Factor						
Correction dose so	cale (use inst	ead of calculation	above to de	etermine i	nsulin corre	ction do:	se):		
Blood glucose	to	_ mg/dL, give	units	Blood g	lucose	to	mg/d	dL, give	units
Blood glucose	to	_ mg/dL, give	units	Blood g	lucose	to	mg/c	dL, give	units
See the worksheet for instructions on h			_		-				
When to give insu	ılin:								
Breakfast									
Carbohydrate co	overage only								
Carbohydrate co	overage plus	correction dose w	vhen blood g	glucose is	greater tha	n	_ mg/dL ar	nd hou	urs since last
Other:									
Lunch —									
Carbohydrate co									
Carbohydrate co	overage plus	correction dose w	vhen blood g	glucose is	greater tha	n	_ mg/dL ar	าd hoเ	urs since last
Other:									
Snack									
☐ No coverage for	rsnack								
Carbohydrate co									
Carbohydrate co	,	correction dose w	vhen blood g	glucose is	greater tha	n	_ mg/dL ar	nd hoi	urs since last
Correction dose	only: For blo	od glucose greate	er than	mg/dl	_ AND at lea	nst h	nours since	e last insulin	dose.
Other:									



Insulin the	erapy (continued)				
Fixed Insulin Th	herapy Name of insuli	n:			
Unit	s of insulin given pre-bre	eakfast daily			
Unit	s of insulin given pre-lun	ich daily			
Unit	s of insulin given pre-sna	ack daily			
Other:					
Parents/Guard	ians Authorization to A	Adjust Insulin Dose			
Yes No	Parents/guardians aut	horization should be ob	tained before admir	nistering a correction	dose.
Yes No	Parents/guardians are +/ units of in		or decrease correctic	n dose scale within t	he following range:
Yes No	Parents/guardians are	authorized to increase o	or decrease insulin-to	o-carbohydrate ratio	within the following
	range: units pe	er prescribed grams of c	arbohydrate, +/	grams of carbo	hydrate.
Yes No	Parents/guardians are +/ units of in		or decrease fixed insi	ulin dose within the fo	ollowing range:
Student's self-o	care insulin administra	tion skills:			
☐ Independen	tly calculates and gives c	own injections.			
☐ May calculate	e/give own injections wi	ith supervision.			
Requires sch	ool nurse or trained diab	etes personnel to calcu	late dose and stude	nt can give own injec	tion with supervision.
Requires sch	ool nurse or trained diab	etes personnel to calcu	late dose and give tl	ne injection.	
Additional	l information fo	r student with i	nsulin pump		
Brand/model o	of pump:		Type of insulin in pu	mp:	
	ing school: Time:				
	Time:	Basal rate:	Time:	Basal rate:	
	Time:	Basal rate:			
Other pump in	structions:				
Type of infusion	n set:				
Appropriate in	fusion site(s):				
☐ For blood alı	ucose greater than	mg/dl that has not o	decreased within	hours after correct	ion consider numn
	usion site failure. Notify p				ion, consider pamp
For infusion s	site failure: Insert new inf	fusion set and/or replac	e reservoir, or give in	sulin by syringe or pe	en.
For suspecte	ed pump failure: Suspenc	d or remove pump and g	give insulin by syring	e or pen.	
Physical Activit	tv		_		
May disconnect	Ly				
	from pump for sports ac	ctivities: Yes, fo	r hours		□No
Set a temporary	from pump for sports ac	<u> </u>	r hours % temporary bas	sal for hours	□ No

Page 5 of 7, DMMP

Additional information for student with insulin pump (continued)

Student's Self-c	Independent?			
Counts carbohydrates	☐ Yes	□No		
Calculates correct amount of insulin for ca	☐ Yes	□No		
Administers correction bolus	☐ Yes	□No		
Calculates and sets basal profiles			☐ Yes	□No
Calculates and sets temporary basal rate			☐ Yes	□No
Changes batteries			☐ Yes	□No
Disconnects pump			☐ Yes	☐ No
Reconnects pump to infusion set			☐ Yes	□No
Prepares reservoir, pod, and/or tubing			☐ Yes	☐ No
Inserts infusion set			☐ Yes	☐ No
Troubleshoots alarms and malfunctions			☐ Yes	☐ No
Name:				
Meal plan				
Meal plan Meal/Snack	Tim	ne	Carbohydrate C	Content (grams)
-	Tim	ie	<u> </u>	Content (grams)
Meal/Snack	Tim	e	to	
Meal/Snack Breakfast	Tim	ne e	t	0
Meal/Snack Breakfast Mid-morning snack	Tim	ıe	tı	0
Meal/Snack Breakfast Mid-morning snack Lunch			tı	0
Meal/Snack Breakfast Mid-morning snack Lunch Mid-afternoon snack	/amount:		tı	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Meal/Snack Breakfast Mid-morning snack Lunch Mid-afternoon snack Other times to give snacks and content	/amount:	ort of a class party or	tı	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Meal/Snack Breakfast Mid-morning snack Lunch Mid-afternoon snack Other times to give snacks and content Instructions for when food is provided to	/amount: to the class (e.g., as pa	ort of a class party or	totototo	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Meal/Snack Breakfast Mid-morning snack Lunch Mid-afternoon snack Other times to give snacks and content Instructions for when food is provided to special event/party food permitted:	/amount: to the class (e.g., as pa	ort of a class party or	totototo	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Meal/Snack Breakfast Mid-morning snack Lunch Mid-afternoon snack Other times to give snacks and content Instructions for when food is provided to special event/party food permitted: Student's self-care nutrition skills:	/amount:to the class (e.g., as pa	ort of a class party or	totototo	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Physical activity and sports	
A quick-acting source of glucose such as glucose tabs and/or sugar-containing juice me of physical education activities and sports.	ust be available at the site
Student should eat 15 grams 30 grams of carbohydrate other:	
before every 30 minutes during every 60 minutes during after vigorous physical ac	•
If most recent blood glucose is less than mg/dL, student can participate in physical activity corrected and above mg/dL.	when blood glucose is
Avoid physical activity when blood glucose is greater than mg/dL or if urine/blood ketones	s are moderate to large.
(See Administer Insulin for additional information for students on insulin pumps.)	
Disaster plan	
To prepare for an unplanned disaster or emergency (72 hours), obtain emergency supply kit from p	arents/guardians.
Continue to follow orders contained in this DMMP.	
Additional insulin orders as follows (e.g., dinner and nighttime):	
Other:	
Signatures	
This Diabetes Medical Management Plan has been approved by:	
	Data
Student's Physician/Health Care Provider	Date
I, (parent/guardian), give permission to the school	nurse or another qualified
health care professional or trained diabetes personnel of (school)and carry out the diabetes care tasks as outlined in (student)	
Management Plan. I also consent to the release of the information contained in this Diabetes Media	
to all school staff members and other adults who have responsibility for my child and who may nee	_
to maintain my child's health and safety. I also give permission to the school nurse or another quality	fied health care professional
to contact my child's physician/health care provider.	
Acknowledged and received by:	
Student's Parent/Guardian	Date
	24.0
Student's Parent/Guardian	Date
School Nurse/Other Qualified Health Care Personnel	Date

Page 7 of 7, DMMP

Diabetic Supply Checklist for School

Create a diabetes supply box which includes items for diabetes care during the school day.

Create a diabetes supply box willer	I includes items for diabetes care d	diling the solicol day.
Physician Orders/Medical Information	Diabetes Management Physician orders for school Diabetes Medical Management Plan Blood Testing Supplies	Obtain yearly at your diabetes clinic appointment before school starts & update as needed for any school changes in school care.
	Glucose meter	
Testing Supplies	Blood test strips Disposable lancets	Use within 4 months after opening
	Control Solution	Llee within 6 months ofter eneming
	Urine/Blood Testing (Ketostick)	Use within 6 months after opening
Hypoglycemia (Low Blood Sugar) Treatment Supplies	15 gram labeled carbohydrate foods for the treatment of Hypoglycemia/ low sugar • Juice box • Glucose tablets • Regular soda • Candy	Parent is responsible for stocking in the clinic as needed.
		Requires physician prescription.
	Glucagon emergency kit	Check expiration date
	Protein snack	
Hyperglycemia(High Blood Sugar) Treatment Supplies Personally labeled container or	Syringes or Insulin Pen needles Pump change of site/batteries	Check expiration date For organization of supplies at
small box for Diabetic supplies	No bigger than a shoebox	school
Emergency contacts	Parents' names, current work, cell & home numbers & alternate contacts	
	Small bag or pouch to hold following items	
	• Juice box	Student should have this bag on
Diabetic Bag	Chips/crackers	them at all times in case of emergency.
	Tester and strips	Siliorgonoy.
	•Etc.	