



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 valid for the	ne current sch	ool year:
Student informat	ion			
Student's name:			Date of b	oirth:
				Other:
				ber:
School nurse			Phone	:
Checking blood (glucose			
Target range of blo	ood glucose meter: ood glucose: 00–130 mg/dL			
Check blood gluco	se level:			
☐ Before breakfast	☐ After breakfast	☐ Hours after	breakfast [2 hours after a correction dose
☐ Before lunch	☐ After lunch	☐ Hours after	lunch [] Before dismissal
☐ Mid-morning	☐ Before PE	☐ After PE] Other:
☐ As needed for sig	ns/symptoms of low or hig	gh blood glucose	☐ As nee	ded for signs/symptoms of illness
	sting: □ Side of fingertipe fingertip should always be			— if hypoglycemia is suspected.
☐ Independently characteristics ☐ May check blood ☐ Requires a school	blood glucose checking ecks own blood glucose glucose with supervision I nurse or trained diabetes ne or other monitoring tec	s personnel to check blo	_	
Continuous glucos	e monitor (CGM): 🗆 Ye	es □ No Brand/mode	l:	
	Severe Low:			
Predictive alarm:	Low: High:	Rate of ch	nange: Low: _	High:

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Student's self-care CGM skills	Indepe	ndent?
 Insulin injections should be given at least three inches away from the CGM 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. Refer to the manufacturer's instructions on how to use the student's device. 	. Do not throw an	y part away.
Additional information for student with CGM		
CGM may be used for hyperglycemia management Yes No		
CGM may be used for hypoglycemia management Yes No		
CGM may be used for insulin calculation if glucose is between mg/dLY	YesNo	
hreshold suspend setting:		

Student's se	If-care CGM skills	Indep	endent?
The student troubleshoots alarms an	d 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 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:		
Hypoglycemia treatment			· · · · · · · · · · · · · · · · · · ·
Student's usual symptoms of hypog	lycemia (list helow):		
	,		
glucose product equal to gram	 a, OR if blood glucose level is less than s of carbohydrate. and repeat treatment if blood glucose leve 		
	ık, is unconscious or unresponsive, or	is having seizure	e activity or
convulsions (jerking movement):		_	-
Position the student on his or hAdminister glucagon	ner side to prevent choking. Name of glucagon used:		
Injection:			
_ □ 1 mg	☐ ½ mg ☐ Other (dose)		
Route:	` , –	tramuscular (IM)	
Site for glucagon injection:	☐ Buttocks ☐ Arm ☐ Th		ner:
Nasal route:	<u> </u>	J J	
□ 3 mg	The transport (INI)		
■ Route:	☐ Intranasal (IN)		
■ Site:	☐ Nose		

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- Call 911 (Emergency Medical Services) and the student's parents/guardians.
- Contact the student's health care provider.
- If on insulin pump, stop by placing mode in suspend or disconnect. Always send pump with EMS to hospital.

Hyperglycemia treatment					
Student's usual symptoms of hyperglycemia (list below):					
 For blood glucose greater than correction dose of insulin (see Notify parents/guardians if blood For insulin pump users: see Ac Allow unrestricted access to the 	mg/dL AND at least correction dose orders). ad glucose is over mg/d dditional Information for Student	t with Insulin Pump.			
Additional treatment for ketones: _	· · · · · · · · · · · · · · · · · · ·				
 Follow physical activity and spo 	orts orders. (See Physical Activity	y and Sports)			
student's parents/guardians and heal	Ith care provider. Symptoms of a h severe abdominal pain, heavy bre	Emergency Medical Services) and contact the hyperglycemia emergency include: dry mouth, eathing or shortness of breath, chest pain,			
Insulin delivery device:	—·				
□ Syringe	☐ Insulin pen	☐ Insulin pump			
Type of insulin therapy at school:					
☐ Adjustable (basal-bolus) insulin	☐ Fixed insulin therapy	☐ No insulin			
Adjustable (Basal-bolus) Insulin Tl	herapy				
 Carbohydrate Coverage/6 	Correction Dose: Name of insuli	in:			
<i>Lunch:</i> 1 unit of in		drate			
	Carbohydrate Dose Calculation	n Example			
Total Grams of Carbol	hydrate to Be Eaten	= Units of Insulin			
Insulin-to-Carbo	hydrate Ratio				

		Correcti	on Dose (Calculation Example	9		
Current	Blood GI	ucose – Target Blo	od Glucos	se			
	Co	orrection Factor		=		Units of In	sulin
Correction dose	scalo (use	instead of calculation	on above t	o determine insulin c	orrection	qoso).	
	•			Blood glucose		•	units
				Blood glucose			
			_	ement: Using Insulir using a student's insu			ction
When to give ins	ulin:						
Breakfast							
☐ Carbohydrate o	overage o	nly					
☐ Carbohydrate of since last insul		lus correction dose v	when blood	d glucose is greater t	han	_ mg/dL and	_ hours
☐ Other:	 						
Lunch							
☐ Carbohydrate c	overage o	nlv					
-	overage p	-	when blood	d glucose is greater t	han	mg/dL and	hours
☐ Other:							
Snack							
☐ No coverage fo	r snack						
☐ Carbohydrate c		nly					
☐ Carbohydrate of since last insul		lus correction dose v	when blood	d glucose is greater t	han	mg/dL and	hours
☐ Correction dose insulin dose.	only: For	r blood glucose grea	ter than	mg/dL AND a	ıt least _	hours since la	ast
☐ Other:							
Fixed Insulin The	erapy Nai	me of insulin:					
□ Units of	insulin give	en pre-breakfast dail	у				
□ Units of	insulin give	en pre-lunch daily					
011110 01							
□ Units of	insulin give	en pre-snack daily					

To be given during school hours:		Pre-breakfast dose:	units	_ units	
			Pre-lunch dose:	units	
			Pre-dinner dose:	units	
Other diab	etes medio	cations:			
Name:		Dose:	Route:	Times given:	
			Route:		
Parents/G	Guardians	authorization to adjust	insulin dose:		
□ Yes	□ No	Parents/guardians autl	horization should be obtaine	ed before administering	a correction dose.
□ Yes	□ No	Parents/guardians are following range: +/	authorized to increase or de units of insulin.	ecrease correction dose	scale within the
□ Yes	□ No		authorized to increase or de units per prescribed gra		
□ Yes	□ No	Parents/guardians are a range: +/ units	authorized to increase or dec s of insulin.	crease fixed insulin dose	within the following
Student's	self-care	insulin administration	skills:		
□ Indeper	ndently cal	culates and gives own in	jections.		
□ May ca	lculate/give	own injections with sup	ervision.		
	es school n pervision.	urse or trained diabetes	personnel to calculate dose	and student can give o	wn injection
☐ Require	es school n	urse or trained diabetes	personnel to calculate dose	and give the injection.	
Addition	al inform	ation for student witl	n insulin pump		
Brand/mo	del of pun	np:	Type of ir	nsulin in pump:	
			Basal rate:		
		Time:	Basal rate:	Time: Basa	rate:
		Time:	Basal rate:		
Other pur	np instruc	tions:			
Type of in	nfusion se				
			g/dL that has not decreased re. Notify parents/guardians		r correction,
			n set and/or replace reservo		nge or pen.
			emove pump and give insuli	• • •	
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Student's self-care pump skills		Independent?	
Counts carbohydrates		☐ Yes	□ No
Calculates correct amount of insulin for carb	ohydrates consumed	☐ 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
Meal/Snack	Time	Carbohydrate Cont	ent (grams)
Breakfast		to	
Mid-morning snack		to	
Lunch		to	
Mid-afternoon snack		to	
Other times to vive an also and a set with a			
Other times to give snacks and content/an	iount:		
Instructions for when food is provided to t	he class (e.g., as part of a class pa	arty or food sampling e	vent):
Parent/guardian substitution of food for meals	s, snacks and special events/parties	permitted.	
Special event/party food permitted: ☐ Particle ☐ Particle ☐ ☐ Particle ☐ ☐ Particle ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	rents'/Guardians' discretion □ Stu	dent discretion	
Student's self-care nutrition skills:			
☐ Independently counts carbohydrates			
☐ May count carbohydrates with supervision			
☐ Requires school nurse/trained diabetes per	rsonnel to count carbohydrates		
Physical activity and sports for insulin	administration and/or pump เ	ıse	
A quick-acting source of glucose such as □	· ·	of physical education a	
Student should eat □ 15 grams □	·	 □ other:	
· ·			
□ before □ every 30 minutes during. □ ev □ other:	ery 60 minutes during ⊔ after vigo	orous physical activity	
If most recent blood glucose is less thanblood glucose is corrected and above	mg/dL, student can participat mg/dL.	e in physical activity w	hen
Avoid physical activity when blood glucose is moderate to large.	greater than mg/dL or if	urine/blood ketones are	Э
May disconnect from pump for sports activitie	s:		□ No
Set a temporary basal rate:	☐ Yes,% temporary	v basal for hours	s □ No
Suspend pump use:	☐ Yes, for hours		□No
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Disaster/Emergency and Drill Plan

parents/guardians. School nurse or other designated personnel should take stude medications to student's destination to make available to student for the duration demergency or drill.	• •
☐ 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:	
Student's Physician/Health Care Provider	Date
I, (parent/guardian) give per	mission to the school nurse or
another qualified health care professional or trained diabetes personnel of (school) $_$	
to perform and carry out the diabetes care tasks as outlined in (student	
Diabetes Medical Management Plan. I also consent to the release of the information	contained in this Diabetes Medical
Management Plan to all school staff members and other adults who have responsibile	ity for my child and who may need to
know this information to maintain my child's health and safety. I also give permission $% \left(1\right) =\left(1\right) \left(1\right) \left$	to the school nurse or another
qualified health care professional to contact my child's physician/health care provider	•
Acknowledged and received by:	
Student's Parent/Guardian	Date
Student's Parent/Guardian	Date
School Nurse/Other Qualified Health Care Personnel	Date

To prepare for an unplanned disaster, emergency (72 hours) or drill, obtain emergency supply kit from