



Westerville City Schools Addendum for Diabetes Care (Attach this page to Medical Providers Order)

Student Name:	_DOB:	
Diabetes Type:	_ Date Diagnosed:	
School Name:	_ Homeroom Teacher:	
S	ignatures	
I, (parent/guardian) another qualified health care profession and carry out the diabetes care tasks a Management Plan. I also consent to the Diabetes Medical Management Plan to have responsibility for my child and who maintain my child's health and safety. I another qualified health care profession physician/health care provider.	s outlined in this Diabetes Me release of the information all school staff members are may need to know this information give permission to the	Medical contained in this and other adults who ormation to school nurse or
Acknowledged and received by:		
Student's Parent/Guardian:		_Date:
School Nurse or Designee:		Date:

2/24/25

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	lid for the current school year:	
Student information			
Student's name:		Date of birth:	
Date of diabetes diagnosis:			
School:		School phone number:	
Grade:	Homeroom teacher:		
School nurse:		Phone:	
Contact information			
Parent/guardian 1:			
Telephone: Home:			
Email address:			
Telephone: Home:			
Email address:			
Telephone:		ncy number:	
Email address:			
Other emergency contacts:			
Name:	Rela	tionship:	
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 ☐	\square 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 signs/symptoms of low or high blood glucose ☐ As needed for signs/symptoms 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	l if hypoglycemia is suspected.			
Student's self-care blood glucose checking skills:				
☐ Independently checks own blood glucose				
☐ May check blood glucose with supervision				
☐ Requires school nurse or trained diabetes personnel to check blood glucose				
☐ Uses a smartphone or other monitoring technology to track blood glucose values	ues			
Continuous glucose monitor (CGM): ☐ Yes ☐ No Brand/model:				
Alarms set for: Severe Low: Low: High	n:			
Predictive alarm: Low: High: Rate of change:	Low: High:			
Threshold suspend setting:				
CGM may be used for insulin calculation if glucose is between mg/dL	_YesNo			
CGM may be used for hypoglycemia management Yes No				
CGM may be used for hyperglycemia management Yes No				
 Additional information for student with CGM Insulin injections should be given at least three inches away from the CGM in 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. Student's Self-care CGM Skills: Check "Yes" or "No" if the student can peerly the student ca	Do not throw any part away.			
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: $\ \square$ Yes	□ No			
Other instructions for the school health team:				



Hypoglycemia treatment				
Student's usual symptoms of hypo	glycemia (list below):			
If exhibiting symptoms of hypoglyce product equal to grams of c	arbohydrate.			
Additional treatment:				
If the student is unable to eat or domovement): • Position the student on his or h • Administer glucagon			-	
Injection:	Nume of glucugon use	u		
□ 1 mg • Route: • Site for glucagon injection:	☐ ½ mg ☐ Ot☐ Subcutaneous (SC)☐ Buttocks	☐ Intrami	uscular (IM)	 □ Other:
Nasal route:				
☐ 3 mg • Route: • Site:	□ Intranasal (IN) □ Nose			
 Call 911 (Emergency Medical Set Contact the student's health cat If on insulin pump, stop by place 	re provider.	_		with EMS to hospital.
Hyperglycemia treatment Student's usual symptoms of hype				
Check ☐ Urine ☐ Blood for For blood glucose greater than insulin (see correction dose ord Notify parents/guardians if blo For insulin pump users: see Ad Allow unrestricted access to the Give extra water and/or non-see Additional treatment for ketones:	mg/dL AND at leaders). od glucose is over ditional Information for St e bathroom.	st hour mg/dL. udent with In	s since last insul	

• Follow physical activity and sports orders. (See Physical Activity and Sports)

If the student has symptoms of a hyperglycemia emergency, call 911 (Emergency Medical Services) and contact the student's parents/guardians and health care provider. Symptoms of a hyperglycemia emergency include: dry mouth, extreme thirst, nausea and vomiting, severe abdominal pain, heavy breathing or shortness of breath, chest pain, increasing sleepiness or lethargy, or depressed level of consciousness.



Insulin therapy			
Insulin delivery device:	☐ Syringe	☐ Insulin pen	☐ Insulin pump
Type of insulin therapy at school:	☐ Adjustable (basal-bolus) insu	lin ☐ Fixed insulin therapy	☐ No insulin
Adjustable (Basal-bolus) Insulin TI Carbohydrate Coverage/Corre			
• Carbohydrate Coverage:			
Insulin-to-carbohydrate ratio	o:		
Breakfast: 1 unit of insulin pe Lunch: 1 unit of insulin per Snack: 1 unit of insulin per			
	Carbohydrate Dose Calc	ulation Example	
Total Grams of Carbo	phydrate to Be Eaten ÷ Insulin-to	o-Carbohydrate Ratio = Ur	nits of Insulin
Correction Dose: Blood glucose co	rrection factor (insulin sensitivity	/ factor) = Target blood a	glucose =mg/dL
	Correction Dose Calcula	ation Example	
(Current Blood Gluco	se — Target Blood Glucose) ÷ Co	rrection Factor = Units of	Insulin
Correction dose scale (use instead	of calculation above to determine	ne insulin correction dose):	
Blood glucose to mg	g/dL, give units Blo	ood glucose to mg,	dL, give units
Blood glucose to mg	g/dL, give units Blo	ood glucose to mg/	dL, give units
See the worksheet examples in Adv instructions on how to compute the	=	=	
When to give insulin:			
Breakfast			
☐ Carbohydrate coverage only			
☐ Carbohydrate coverage plus corlast insulin dose.	rection dose when blood glucos	e is greater than mg/dL and	d hours since
☐ Other:			
Lunch			
☐ Carbohydrate coverage only			
☐ Carbohydrate coverage plus corlast insulin dose.	rection dose when blood glucos	e is greater than mg/dL	and hours since
☐ Other:			
Snack			
\square No coverage for snack			
☐ Carbohydrate coverage only			
☐ Carbohydrate coverage plus cor last insulin dose.	rection dose when blood glucos	e is greater than mg/dL	and hours since
☐ Correction dose only: For blood	I glucose greater than n	ng/dL AND at least hours	since last insulin dose.
☐ Other:			



Insuli	n thera	apy (conti	nued)				
Fixed In	sulin The	erapy Na	me of insulin: _				
	_ Units o	f insulin giv	en pre-breakfa	st daily			
	_ Units o	f insulin giv	en pre-lunch d	aily			
	_ Units o	f insulin giv	en pre-snack d	aily			
☐ Othe	r:						
Basal In	sulin The	erapy Nam	e of insulin:				
To be g	iven duri	ng school h	ours: Pre	e-breakfast dose:	units		
			Pre	e-lunch dose:	units		
			Pre	e-dinner dose:	units		
Other d	iabetes n	nedications	:				
Name: _			Dose:	Route:		Times given: _	
Name: _			Dose:	Route:		Times given: _	
			zation to Adjus				
							g a correction dose.
☐ Yes	⊔ No		uardians are au units c		se or decrease	correction dose	e scale within the following
☐ Yes	□No						phydrate ratio within the grams of carbohydrate.
☐ Yes	□No	Parents/gu		chorized to increase			within the following range:
Student	t's self-ca		- dministration				
☐ Indep	pendently	y calculates	and gives own	injections.			
			njections with:				
☐ Requ		_	-	•	culate dose an	d student can g	ive own injection with
•		ol nurse or	trained diabete	es personnel to cal	culate dose an	d give the inject	tion.
- 4-						. 6	
Addit	ional iı	nformati	on for stud	lent with insu	lin pump		
Brand/r	model of	pump:			Type of insul	in in pump:	
							Basal rate:
							Basal rate:
				 Basal rate:			
Other p	ump inst	ructions:					
•	•	_					
Type of	infusion	set:					



Additional information for student w	vith insulin p	ump (continu	ed)		
Appropriate infusion site(s):					
☐ For blood glucose greater than mg/dL th failure or infusion site failure. Notify parents/gu		sed within	hours after	correctior	n, consider pump
☐ For infusion site failure: Insert new infusion set	and/or replace re	servoir, or give i	insulin by syrin	ige or pen	
☐ For suspected pump failure: Suspend or remove	e pump and give in	nsulin by syringe	e or pen.		
		, , ,	•		
Physical Activity					
May disconnect from pump for sports activities:	☐ Yes, for	hours			□ No
Set a temporary basal rate:	☐ Yes,	_% temporary b	asal for	hours	□ No
Suspend pump use:	☐ Yes, for				□No
Student's Self-care Pump Skills: Check "Yes" of	or "No" if the st	idant can narf	orm the skill	indonono	lontly
Counts carbohydrates	or NO II the sti	dent can pen		Пиерепс	□ No
Calculates correct amount of insulin for carbohyd	Irates consumed		□ Yes		□ No
Administers correction bolus	irates consumed		☐ Yes		□ No
Calculates and sets basal profiles			☐ Yes		□ No
Calculates and sets temporary basal rate					□ No
Changes batteries			☐ Yes ☐ 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 plan					
Meal/Snack	Time		Carbohydra	te Conten	t (grams)
Breakfast				to	
Mid-morning snack				to	
Lunch				to	
Mid-afternoon snack				_ to	
Other times to give snacks and content/amount:					
Instructions for when food is provided to the class	s (e.g., as part of a	a class party or f	food sampling	event):	
Parent/guardian substitution of food for meals, sna	acks and special e	vents/parties pe	ermitted.		
Special event/party food permitted: ☐ Parents',	/Guardians' discre	etion 🗆 Stud	dent discretion	1	
Student's self-care nutrition skills: ☐ Independently counts carbohydrates					
☐ May count carbohydrates with supervision					
☐ Requires school nurse/trained diabetes personn	nel to count carbo	hydrates			



Physical activity and sports	
A quick-acting source of glucose such as $\ \square$ glucose tabs and/or $\ \square$ sugar-containing juice must be available physical education activities and spo	
Student should eat ☐ 15 grams ☐ 30 grams of carbohydrate ☐ other:	
□ before □ every 30 minutes during □ every 60 minutes during □ after vigorous physical activity	□ other:
If most recent blood glucose is less thanmg/dL, student can participate in physical activity when blocorrected and abovemg/dL.	ood glucose is
Avoid physical activity when blood glucose is greater thanmg/dL or if urine/blood ketones are m	noderate to large.
(See Administer Insulin for additional information for students on insulin pumps.)	
Disaster/emergency and drill plan	
To prepare for an unplanned disaster, emergency (72 hours) or drill, obtain emergency supply kit from part School nurse or other designated personnel should take student's diabetes supplies and medications to studention to make available to student for the duration of the unplanned disaster, emergency, or drill.	_
\square Continue to follow orders contained in this DMMP.	
☐ Additional insulin orders as follows (e.g., dinner and nighttime):	
□ Other:	
Signatures	
This Diabetes Medical Management Dlan has been approved by	
This Diabetes Medical Management Plan has been approved by:	
	Date
Student's Physician/Health Care Provider I, (parent/guardian) give permission to the school nu	irse or another
Student's Physician/Health Care Provider I, (parent/guardian) give permission to the school nu qualified health care professional or trained diabetes personnel of (school)	rse or another to perform
Student's Physician/Health Care Provider I, (parent/guardian) give permission to the school nu qualified health care professional or trained diabetes personnel of (school) and carry out the diabetes care tasks as outlined in (student) [irse or another to perform Diabetes Medical
Student's Physician/Health Care Provider I, (parent/guardian) give permission to the school nu qualified health care professional or trained diabetes personnel of (school)	irse or anotherto perform Diabetes Medical ement Plan to all
Student's Physician/Health Care Provider I, (parent/guardian) give permission to the school nu qualified health care professional or trained diabetes personnel of (school) and carry out the diabetes care tasks as outlined in (student) [I] Management Plan. I also consent to the release of the information contained in this Diabetes Medical Manage school staff members and other adults who have responsibility for my child and who may need to know this in maintain my child's health and safety. I also give permission to the school nurse or another qualified health care	irse or anotherto perform Diabetes Medical ement Plan to all oformation to
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Student's Physician/Health Care Provider I, (parent/guardian)	trse or anotherto perform Diabetes Medical ement Plan to all information to re professional to

2/24/25

