## Maryland State Management of Diabetes at School/Order Form This order is valid only for the Current School Year: \_\_\_\_\_(including summer session)

Student:					DOB:	
School:		Grade:				
					0.000	
Parent/Guardian:		Home Phone:		Work:	Cell/pag	er:
Parent/Guardian:		Home Phone:		Work:	Cell/pag	er:
Other Emergency Conta	act:					
Insulin Orders (comp		n is needed at sch	ool):			
1. Insulin administration						
□ Syringe and		n 🛛 Insulin pump	□ Other			
□ Insulin pum		Type of pump:	1	Basal rates		
2. Insulin Before Lunch/ □ Routine lun	Meals: chtime dose:				-	
Per sliding s	scale as follows:					
	Meals					
	d Glucose	to	give	<u>units</u>		
	d Glucose	to	give	<u>units</u>		
	d Glucose d Glucose	to	_ give	<u>units</u>		
	d Glucose	to to	give	units units		
	d Glucose	to	give give	units		
	d Glucose	to	give	units		
	d Glucose	to	_ give give	units		
	d Glucose	to	give	units		
	d Glucose	to	give	units		
	d Glucose	to	give	units		
Blood	d Glucose	to	give	units		
Blood	d Glucose	to	give	units		
		mg/dl of glucos		_mg/dl		
3. Other times insulin ma	ay be given:				□ Snack:	
S. Other times insulin ma □ Snack:	Dose:	□ Calcula	ated as above.		Blood Glucose	Give:
□ Ketones:				unit(s)	Blood Clucose	units
						units
						units
	r provides authoriza changes are ind	licated, I will provid	written orders. de new written a	This authorizatio authorization, w	on is for a maximur /hich may be faxed	m of one school year. If signature) <b>*Sign both sides.</b>
Address:		-				
Phone:	Fax:	Date:				
					las for Drossribar's Addr	and Stamp
	r	Derent Concept for	Managamanta		Use for Prescriber's Addre	
I (We) request designa		Parent Consent for				l agrec
	•					e. i dylee
1. To provide the nec	• • • •		O. Pakatan ma			
2. To notify the school		•		•	alth care provider.	
I authorize the school r	urse to communicat	te with the health car	re provider as ne	ecessary.		
Derent/Cuerdian S	ionatura			Dr		
Parent/Guardian S						*Sign both sides.
				Date		
Order reviewed and sigr	ned by School Nurse	(per local policy):				Date:

Student:						
Blood Glucose Monitoring:						
Target range for blood glucose monitoring at school:						
□ Before snacks □ 2 hours or hours after la						
	correction dose					
□ As needed for symptoms of hypo/hyperglycemia						
□ With signs and symptoms of illness						
□ Other times: Hypoglycemia – blood glucose less than						
Self treatment for mild lows.						
Give grams of fast-acting carbohydrate according to care plan. Recheck E	G in 10.15 mins. Ropost troats	nont if BC loss than ma/dl				
Provide extra protein & carbohydrate snack after treating low if next meal/snack g		y				
□ Suspend pump for severe hypoglycemia for mins.						
If student is unconscious, having a seizure or unable to swallow, presume student is	having a low blood sugar and:					
Call 911, notify parent						
□ Glucagon injection (1 mg in 1 cc) mg, subcutaneously or intramuscular (I	Л)					
□ OK to use glucose gel inside cheek, even if unconscious, seizing.						
□ Other:						
Hyperglycemia – blood glucose greater than						
Check urine ketones, follow care plan, administer insulin as per orders.	For pumps, insulin may be	e given by syringe or pen if needed.				
□ Encourage sugar free fluids, at least ounces per						
☐ If student complains of nausea, vomiting or abdominal pain; check urine ketones	& check insulin administration	orders.				
□ Other:						
* Transport to local Emergency Room may be needed with vomiting and	large ketones.					
Meal Plan	0					
AM snack, time:  PM snack time:	Avoid snack if blood glucose	e greater than mg/dl.				
Lunch:						
□ Extra food allowed; □ Parent's discretion; □ Student's discretion						
Exercise (check and/or complete all that apply)						
Fast-acting carbohydrate source must be available before, during and after all exercise	ise.					
□ With student □ With teacher						
If most recent blood glucose is less than, exercise can occur when blood gl	cose is corrected and above _					
□ Eat grams of carbohydrate □ Before □ Every 30 mins during □ After vigorous exercise						
Avoid exercise when blood glucose is greater than or ketones are						
Bus Transportation						
□ Blood glucose monitoring not required prior to boarding bus						
□ Check blood glucose 15 minutes prior to boarding bus						
□ Allow student to eat on bus if having symptoms of low blood glucose						
□ Provide care as follows:						
Health Care Provider Assessment						
Student can self-perform the following procedures (school nurse and parent must ve	erify competency):					
Blood glucose monitoring Geasuring insulin Injecting	nsulin Determining in	sulin dose				
Independently operating insulin pump						
□ Other:						
Discretes Disc. ((for a school for booledown, Od borsholter in school)						
Disaster Plan (if needed for lockdown, 24 hr shelter in place):						
Follow insulin orders as on Management Form						
Additional insulin orders as follows:						
Administer long acting insulin as follows:						
□ Other:						
Other instructions:						
		_				
Health Care Providers Signature:	Phone:	Date:				
Parent's Signature:	Phone:	Date:				
Order reviewed by School Nurse (per local policy):		Date:				

Maryland State Supplemental Form for Students with Insulin Pumps This order is valid only for the Current School Year:\_\_\_\_\_ (including summer session)

Student:		DOB:		
School:		Grade	<b>:</b>	
CONTACT INFORMA	TION:			
Parent/Guardian:	Home Phone:	Work:	Cell/pager:	
Parent/Guardian:	Home Phone:	Work:	Cell/pager:	
Pump Resource Person:				
Other Emergency Contact:				
Pump Management				
Type of pump:	Start Date for Pu	mn Therany:		
Type of Insulin in pump:		тр тару		
Type of insum in pump.				
Basal rates:	12am to	Com	ment:	
	<u>12um to</u>			
Insulin/carbohydrate ratio: Hyperglycemia:		Check Manageme	nt of Diabetes at School Orc	ler or correction factor
	ld be changed if BG greate	er than	times	
Insulin should h	be given by syringe or pen	if needed	times	
	be given by synnige of pen			
	14			
Management Skills of S				
	• As verified by sch	hool nurse, health car	e provider and parent Independent?	
Count carbohydrates		yes	no	
Calculate an insulin dose		yes	no	
Bolus an insulin dose		yes	no	
Reset basal rate profiles		yes	no	
Set a temporary basal rate		yes	no	
Disconnect pump		yes	no	
Reconnect pump at inf		yes	no	
Prepare infusion set for	rinsertion	yes	no	
Insert infusion set		yes	no	
Troubleshoot alarms ar		yes	no	
Give self injection if ne	eeded	yes	no	
Change batteries		yes	no	
C( 1 ( ```)		V	N	
	ependent Child Lock On?	Yes	No	
Pump Supplies				
Extra supplies needed Location of supplies:	include: Infusion sets, reserv	voir/cartridges, inserti	on device, insulin vial & syr	inges, batteries
Disaster Plan (If needed	d fo <mark>r lockdown, etc):</mark>			
	lers as on Management Form			
□ Follow Insuill Old	llows:			
□ Insulin doses as fo	llows:			
Other:				
Haalth Cana Broadda I	Clanature		<b>D</b> _4	
Health Care Provider's	signature:		Date: _	
Parent's Signature:			Date:	
	ool Numao (man la la	noliov).		
Order reviewed by Sch	ooi nurse (per local	poncy):	Date:	