Name:			_DOB:/		Page 1 of 5
Diabetes Manageme					
Name: DMP: Start Date:			 DOR:		
This plan outlines the diabetes management for This plan is in accordance with CT State Law and 10 Administration of Medications by School Persand School Readiness Programs.	r children and adolescer d the Regulations of Cor	nts to be use inecticut Sta	ed at home or in ate Agencies Sec	any community o tion 10-212a-1 thi	rough 10-212a-
Part 1: To be completed by diabetes pro	vider (with parent/gr	uardian in _l	out where app	ropriate):	
Diabetes Center:			Phon	e:	
				e:	
Other health conditions:					
Diabatas Madisatian at banas.				Has Medica	al Alert Bracelet
Self-care skills BG= Blood Glucose		N/A	Independent	May require some help or supervision	Requires direct assistance by nurse or trained staff
BG monitoring: times, technique, and cor					
Knows meaning of BG results and what to					
Draw up or set pen for correct insulin dos					
For amount for carbohydrates cor	ısumed				
Based on sliding scale					
Insulin injection technique					
Count carbohydrates					
Pump Specific		1 1			
Calculate and administer correction bolus			\vdash		\vdash
Calculate and set temporary basal rate			\vdash		\vdash
Troubleshoot alarms and malfunctions			\vdash	\vdash	\vdash
Disconnect pump			\vdash	\vdash	\vdash
Reconnect pump to infusion set Change batteries	T		\vdash	\vdash	
Prepare reservoir and tubing	These skills require some	e 📗	\vdash	\vdash	
	alculate and set basal profiles/rates degree of student competence &/or family		\vdash	\vdash	
Insert tubing set			\vdash	\vdash	
Change site	responsibility		\vdash		
change site					
Blood Glucose Monitoring	Student's BG	goal :	to	Mg/dl	
Check BG at times checked below AND for	r signs & symptoms of	f Hyper or	Hypo Glycemia		
Continuous glucose monitor (CGM)/senso	• , ,				
	efore P.E. or Recess			rdized or major e	exam
Before snacks A	fter P.E. or Recess		Other	·	
Mid-morning B	efore Dismissal				
Clean hands or site as needed		• No a	alcohol for skir	preparation	
Use only fingers if low blood suga	r suspected		nge lancet at le		

When to call for help: Call parent/guardian and/or diabetes provider if needed:

- Persistent BG < 70 despite prescribed treatment
- Suspected pump or insertion site failure
- 2 consecutive BG > 250, 2 hrs apart &/or moderate to large ketones
- Daily episodes of BG below 70 or above 250 at the same time of day for 3 consecutive school days
- Questions or concerns

Name:				DOB:	//	Page 2 of 5
Part 2: Insulin Thera	py: To be completed by	/ MD /DO/	'APRN/PA			
PUMP: Settings stored	in pump, follow pump r	nodel prod	cedures	Type/Model:		
	log/Novolog/Apidra	•				
Management Options fo	r Students who use Con	tinuous Sı	น <u>bcu</u> taneoเ	us Insul <u>in I</u> nfusi	ion (CSII)	
Meal bolus and correc	ction for Lunch a	nd Snacks	Lunch	n only Din	ner (field trips or af	ter hours)
Meal bolus only for sn	nacks					
Correction dose PRN f						
Other:				_	<u></u>	
Planned /Sports Activitie	May disconn	ect from p	ump during a	activity < 1hr	Suspend pump du	uring activity (< 1hr)
Set temporary basal ra				dependent	No adjustment r	•
> DO NOT OVER	RRIDE PUMP WITHOUT AU	ITHORIZAT	<i>ION</i> (protect	ts against overcor	rrection and hypoglyc	:emia)
Assess Pump or Site Failu					-	
	ringe or pen must be kep		•	oump or site fail	lure occurs:	
•	use pump to determine i					
 For pump failure, adr 	minister Insulin injection	bySlid	ing Scale C	OR Correction	Factor As state	<u>ed below</u>
 Before meals 	and/or every	hours				
INJECTIONS Insuli	n	/Novolog	/Apidra	Other	Syringe ,	/ Insulin Pen
Type:						
Management Options for S	tudents who use Multiple	Dose Insul	in Injections	s (select those th	at apply)	
Fixed insulin dose at hor	me (amount/times):					
Fixed insulin dose requir	red at school (amount/time	es):				
Carbohydrate goals for s	snacks/meals: see below.					
Sliding scale for meals: c	carbohydrate counting if in	dicated be <u>l</u>	ow.			
Carbohydrate Coverage	using insulin:carb ratio wit	h	Sliding S		orrection Factor (see	formula
		L		b	elow)	
	Carbohydrate Goa	ls : mav bo	e adiusted l	bv parent/auar	rdian	
- IC :	-				ı	
Breakfast:	AM Snack:	Lunch:		PM Snack:	Dinner:	
Physical	Field trip /After	<u> </u>		Other:	I	
Ed/recess	hours:					
		_	<u>)R</u>	_		
Carbohydrate Coverage	e (insulin:carb ratio), Use	for Pump	<i>Failure</i>	Before Meals		
					Do not use sliding sca	le with snacks
Insulin: Carb Ratio Formu	ıla 1 unit of insulin per	: gram	s of carboh	ydrates		
	<u> </u>	Δ.	ND	•		
		AI	<u>10</u>			
Sliding Scale: may be used w	with or without carb coverage	?	Calcul	ate Correction	(insulin sensitivity)	Factor
	ive SC insulin				•	
<u><</u>		OR	Target BG: Correction Factor: Current BG - Target BG = Units of insulin			
to			Correction Factor			
to			Caucan	aga Guidalinas fa	or All Maala	
to to				age Guidelines for		rocol
to			 If BG remains <70, follow hypoglycemia protocol If BG > 70 cover with insulin and send to meal 			
to			 If BG > 70 cover with insulin and send to meal If BG remains < 70 may send to meal and cover with insulin 			
to			after student eats			

Name:	DOB:/ Page 3 of 5
<u>Part 3:</u> Hypoglycemia Management (BG < 70mg/dL)	
Usual symptoms include (check all that apply): dizziness confusion	on 🗌 sweating 🔲 shaky 🔲 hunger 🔲 fatigue
other:Location and nurse involvement for hypoglycemia treatment is base	d an accomite of animals students and an accompany and all the
&/or IHCP, standard management options include:	d on severity of episode, student's seir-management skills
 Give 8-16 gms of fast-acting carbohydrate (4oz juice, 3-4 glucos) 	e tahs etc)
 Give 1 tube of glucose gel (15gms) between cheek and 	•
Re-test BG in 20 minutes (wait 30 minutes if using pump) to con	
carbs or lunch/meal (see meal coverage guidelines)	g
 Repeat BG may not be indicated for students who can very students. 	rerbalize improvement of symptoms or for those on a
sensor that shows an upward trend in glucose levels	
Administer glucagon: 0.5mg IM/SC or 1 mg IM/SC in thigh	
and symptomatic hypoglycemia, including in ability to swallow, seizure	
Parent guardian responsible for providing glucagon to school if order	
 Glucagon is to be administered by school nurse or qualified school pe Field Trip management (including glucagon option) to be assessed by 	
diabetes provider (as needed) on an individual basis and in consider	· · · · · · · · · · · · · · · · · · ·
Hyperglycemia (BG > 250mg/dL) & Ketones manag	
Check urine for ketones if 2 consecutive BG > 250mg/dL &	
 If ketones negative, trace, or small and feels well, 	
 If ketones are moderate or large &/or 2 consecution 	
 call parent/guardian, if not available, call of the control of the c	
 Follow pump protocol to assess for pump 	or site failure
 Hold P.E. or recess until ketones resolved 	
Encourage drinking sugar -free (0 carbohydrate) beverage	, preferably water, 8 oz every 30-60 minutes
Do not withhold food	
Other:	
	Drinted an atomical include when a said form
	Printed or stamped, include phone and fax:
Prescriber's Signature:	
riescriber's Signature.	
Date	
Date:	
Parent/Guardian Authorization: I hereby request that the above ordered	modication and dishetes management procedures he
administered by school personnel. I also give my consent for the exchange	<u> </u>
provider and school nurse, as needed for the safe implementation of this	
> Parent/Guardian responsible for providing all diabetes medi	
	• •
School Delay: Parent/Guardian must notify the school nurse,	responsible staff of any change in schedule of
insulin	Data
Parent/Guardian Signature:	Date:
School Nurse use Only See attached IHCP	

Name:			DOB: _	//	Page 4 of 5
Addendum A: Diabetes	Management Plan	and School Tre	atment Authoriz	ations: for change	es that persist
greater than 5 school da	=			-	
Management Options fo	r Students who use	Continuous Subc	utaneous Insulin In	fusion (CSII)	
Meal bolus and corre	ction for 🔲 Lunch	and Snacks	Lunch only	Dinner (field tri	ps or after hours)
Meal bolus only for sr	nacks				
Correction dose PRN f	or BG >	_ Mg/dL (Do no	t give within 2-3 ho	ours of another bol	us
Other:					
Planned /Sports Activities	s: May discon	nect from pump	during activity < 1h	r Suspend p	ump during activity (<
Set temporary basal ra		•	•		ment necessary
	E PUMP WITHOUT AUT	-	_		•
Assess Pump or Site Failu			•	_	es
Back-up insulin by sy		•		e failure occurs:	
	nly, use pump to dete , administer Insulin ir			arraction Factor	As stated below
· · ·	s and/or every	· -	ing Scale OR Co	orrection Factor	As stated below
INJECTIONS Insulin T			Apidra	Other:	
Delivery	· · · · · · · · · · · · · · · · · · ·	Insulin P	· — ·		
Management Options for				ect those that app	lv)
Fixed insulin dose at h			,		-11
Fixed insulin dose req		nt/times):			
Carbohydrate goals fo					
Sliding scale for meals			elow		
Carbohydrate Covera	•	_		Correction Facto	r (see formula below)
	Carbohydrate Go	als : may be adju	sted by parent/gu	ardian	
Breakfast:	AM Snack:	Lunch:	PM Snack:	Dinner:	
Dhysical	Field trip /After		Other:		
Physical Ed/recess	Field trip /After hours:		Other:		
,	<u> </u>	OR	-		
Carbohydrate Coverage	ge (insulin:carb ratio)	, Use for Pump	☐ Before	☐ Before Sna	cks
Failure			Meals	Do not use sliding s	cale with
				snacks	
Insulin: Carb Ratio Form	nula 1 unit of insulir	n per: grams c	of carbohydrates		
		AND			
	d		7		
Sliding Scale: may be used BG Range (mg/dL)	d with or without carb co Give SC insulin			ction (insulin sensit	• •
<		OR I		Correction Fact	Or: Units
to			Current BG – 18 Correction F	arget BG =	
to			Correction F	actor	
	units		Coverage Guideli	nes for All Meals:	
to		•), follow hypoglycem	
to		•		vith insulin and send	
	units	•		0 may send to meal a	ind cover with in
	units		after student eats	S	
Parent/Guardian Signati	ure:			Date:	
Parent/Guardian Signatu					
Parent/Guardian Signatu					
Parent/Guardian Signatu	ure:			Date:	

1hr)

Addendum B: Diabetes Management Plan (DMP)

Student's Name:	DOB/
	Role of Parents/Guardians in Adjustment of Diabetes Management Plan
sufficient training and therefore ma hours and at scho professional judg necessary part of	hal judgment that the parents/guardians listed below of
_Yes _No	*Parents/guardians, as named below, may be contacted for consultation before administering a correction dose.
_Yes _No	Parents/guardians, as named below, are authorized to propose an increase or decrease in the correction factor within the following range: (select one) • +/units; OR • +/% of the prescribed dose according to written orders.
_Yes _No	Parents/guardians, as named below, are authorized to propose an increase or decrease in the insulin-to-carbohydrate ratio within the following range: (select one) 1 unit per prescribed +/ grams of carbohydrate; OR +/% of the prescribed dose according to written orders.
_Yes _No	Parents/guardians, as named below, are authorized <i>to</i> propose an increase or decrease in the fixed insulin dose within the following range: (select one) • +/units of insulin; OR • +/% of the prescribed dose according <i>to</i> written orders.
_Yes _No	Parents/guardians, as named below, are authorized to propose an increase or decrease in the consumption of carbohydrates at any time within the carbohydrate goals specified in the DMP.
_Yes _No	For children on insulin pumps: Parents/guardians, as named below, are authorized <i>to</i> propose a temporary basal rate increase or decrease by% for the duration of school time hours on that specific day, including, hours before and after school.
telephone numbe below, are unable that treatment is	nnel attempt to contact the parents/guardians, as named below, at the following appropriate r provided by the parents/guardians on at least one occasion and the parents/guardians, as named to be reached, and the school health professional determines using his/her professional judgment necessary, the school health professional should follow the written orders provided by the health ng his/her/their professional judgment.
Parent/Guardiar Parent/Guardiar	Phone: Date: Date: Date: Date: Date: Date: Date: Date: Date:
This DMP is in eff	ect for one calendar year:/ to /
By ch	Signature Signature Date Decking this box, the provider understands that for school personnel to honor this form, the DMP must also be accompanied by a physician order that authorizes the school nurse to make
_	djustments within the same range(s) authorized above for the parent/guardian to propose, so rse may exercise her professional judgment, when needed.