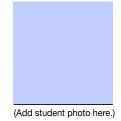


Safe at School®

Diabetes Medical Management Plan



STUDENT LAST NAME:

SCHOOL YEAR:

FIRST NAME:

DOB:

Trips Self-Management Skills 2 Student Recognition of Highs/Lows 2	1 2 3
	4 5 9
Insulin Doses at School 3 Dosing Table (Single Page Update) 4 Correction Sliding Scale 4 Long Acting Insulin Other Medications 4 Other Medications 4 Low Glucose Prevention 5 Low Glucose Management 5	TION 6 6 6 6 A 6 C 6 D 7 7 8 9

				his form and approv DIAN TO COMPLET		oian o	n page 6.	
Student First Name:	Last Name		DOB:	Student's Cell #:		/pe:	Date Diagnos Month:	ed: Year:
School Name:					School Pho	ne #:	School Fax #:	Grade:
Home Room: Scho	ool Point of Contact	:					Cont	act Phone #
STUDENT'S SCHEDU	JLE Arrival Time:		Dismissa	l Time:				
Travels to school by (check all that apply): Foot/Bicycle Car Bus Attends Before School Program Parent/Guardian #1 (co	□ Br □ Lu □ Ph □ Pr S	// Snack e Dismissal nack	ionship:	Physical Activity: Gym Recess Sports Additional informat Parent/Guardian #2: Cell #:	tion: Home #:	□ Н	els to: ome	e
E-mail Address:				E-mail Address:				
Indicate preferred conf	act method:			Indicate preferred con	tact method:			
 A 3-day minimum of the provided by the parent at all times. Insulin 	e following Diabetes	Management Supp sible for the care o Cartridge,	olies should f the student extra	2. View Disaster/Emerge 3. Please review expiration prior to expiration dates 4. In the event of a disaster.	ncy Planning don dates and d	uantitie	s monthly and rep	lace items

- Syringe/Pen Needles
- Ketone Strips
- Treatment for lows and snacks
- Glucagon
- Antiseptic Wipes
- · Blood Glucose (BG)
- strips, lancets, extra battery) - required for all Continuous Glucose Monitor (CGM) users
- Pump Supplies (Infusion Set,
- Battery/Charging Cord) if applicable
- Additional supplies:
- designated personnel will take student's diabetes supplies and medications to student's location.

Name of Health Care Provider/Clinic:	Contact #:	Fax #:
Email Address (non-essential communication):	Other:	

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Email Address (non-essential communication):

Diabetes Medical Management Plan

STUDENT LAST NAME:		FIRST NAME:		DOB:		
3. SELF-MANAGE	EMENT SKILLS (DEFINITIONS BI	ELOW)	Full Support	Supervision	Self-Care	
Glucose Monitoring:	Meter					
	CGM ☐(Requires Calibration)					
Carbohydrate Counting Insulin Administration:	Syringe					
	Pen					
Can Calculate Insulin Do	Pump					
Glucose Management:	Low Glucose					
	High Glucose					
Self-Carry Diabetes Sup Smart Phone: ☐ Yes [s:				
	☐ CGM ☐ Interpretation & Alarm Managem cs ☐ Temp Basal Adjustment ☐ Interpreta					
Supervision: Trained stat	rformed by school nurse and trained staff (a ff to assist & supervise. Guide & encourage petes independently. Support is provided up	independence.				
4. STUDENT REC	OGNITION OF HIGH OR LOW G	LUCOSE SYMPTOMS	(CHECK AI	L THAT AF	PPLY)	
	Jrination ☐ Fatigued/Tired/Drowsy ☐ Heat ☐ Nausea/Vomiting ☐ Fruity Breath ☐		Varm/Dry/Flush	ned Skin		
Symptoms of Low: None Hungry Shaky Pale Sweaty Tired/Sleepy Tearful/Crying Dizzy Irritable Unable to Concentrate Confusion Personality Changes Other: Has student lost consciousness, experienced a seizure or required Glucagon: Yes No If yes, date of last event: Has student been admitted for DKA after diagnosis: Yes No If yes, date of last event:						
5. GLUCOSE MOI	NITORING AT SCHOOL					
	n Physical Complaints/Illness (include keton fore Physical Activity			ıs		
CONTINUOUS GLUCO	SE MONITORING (CGM)	Please:				
(Specify Brand & Model:		 Permit student access 	•			
Specify Viewing Equipm	ent: ☐ Device Reader ☐ Smart Phone Smart Watch ☐ iPod/iPad/Tablet	Permit access to School sharing			tion and data	
Document individuali or other plan to minin	nitored by parent/guardian. zed communication plan in Section 504 nize interruptions for the student. onitoring/treatment/insulin dosing unless atch reading.	 Do not discard transmit Perform finger stick if: Glucose reading is below If CGM is still reading to the still read to the	ow mg/ pelow r	dL or above mg/dL (DEFAUI	mg/dL _T 70 mg/dL)	
CGM Alarms:		CGM sensor is dislodged for CGM addenda for the control of th			lable.🥯	
Low alarm n	ng/dL	(see CGM addenda for Sensor readings are inc			alerts/alarms	
High alarm n	ng/dL if applicable	 Dexcom does not have 		-		
i ngir alaitti	пулас п аррпоавіс	 Libre displays Check B 		•		
		 Using Medtronic system 		=		
Section 1-5 comple	eted by Parent/Guardian	Notify parent/guardian if	glucose is:			
_ couldn' i-o comple	and any i division additioning	below mg/dL (<55 mg/dL DE	FAULT)		
		above mg/dL (>300 mg/d DE	FAULT)		
Name of Hoalth Care Pr		Contact t		Eav #:		

Other:



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Diabetes Medical Management Plan

STUDENT LAST NAME:	FIRST NAME:	DOB:
6. INSULIN DOSES AT SCHOOL - HEALTHO	CARE PROVIDER TO COMPL	LETE
Insulin Administered Via: ☐ Syringe ☐ Insulin Pen (☐ Whole Units ☐ Half Units) ☐ i-Port ☐ Smart Pen ☐ Other	FDA-approved device ☐ Insulin Pump is using DIY Loc	Model:) ated Insulin Delivery (automatic dosing) using an oping Technology (child/parent manages device st with all other diabetes management)
□ DOSING to be determined by Bolus Calculator in insuline event of device failure (provide insulin via injection using		moderate or large ketones are present or in the
Insulin Administration Guidelines Insulin Delivery Timing: Pre-meal insulin delivery is importa students that demonstrate unpredictable eating patterns of their meal.		
 □ Prior to Meal (DEFAULT) □ After Meal as soon as possible and within 30 minutes □ Snacking avoid snacking hours (DEFAULT 2 hours) 	ours) before and after meals	
Partial Dose Prior to Meal: (preferred for unpredictable e	ating patterns using insulin pump t	:herapy)
☐ Calculate meal dose using grams of carbohydrates ☐ Follow meal with remainder of grams of carbohydrates ☐ May advance to Prior to Meal when student demonstrate	(may not be necessary with advanc	ed hybrid pump therapy)
For Injections, Calculate Insulin Dose To The Nearest:		
\Box Half Unit (round down for < 0.25 or < 0.75 and round up \Box Whole Unit (round down for < 0.5 and round up for ≥ 0.5)		
Supplemental Insulin Orders: Check for KETONES before administering insulin dose student complains of physical symptoms. Refer to section	on 9. for high blood glucose manag	300 mg/dL or >250 mg/dL on insulin pump) or if gement information.
☐ Parents/guardians are authorized to adjust insulin dose ☐ Insulin dose +/- units	+/- units	
☐ Insulin dose +/- %		
☐ Insulin to Carb Ratio +/- grams/units		
☐ Insulin Factor +/- mg/dL/unit		
Additional guidance on parent adjustments:		

Name of Health Care Provider/Clinic:	Contact #:	Fax #:
Email Address (non-essential communication):	Other:	

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STUDENT LAST NAME: DOB:									
6A. DOSING TABLE—HEALTHCARE PROVIDER TO COMPLETE – SINGLE PAGE UPDATE ORDER FORM									
,	istered for food an ng Insulin: 🗌 Hum		,	volog (Aspar	t), Apidra (Gl	ulisine) [☐ Other:		
Ultra Rapid	Ultra Rapid Acting Insulin: ☐ Fiasp (Aspart) ☐ Lyumjev (Lispro-aabc) ☐ Other:								
Other insul	in: 🗌 Humulin R	□ Novolin	R						
Meal & Times	F	ood Dose		Glucose Correction Dose ☐ Use Formula ☐ See Sliding Scale 6B			☐ PE/Acti	ivity Day Dose	
Select if dosing is	☐ Carbohydrate F Total Grams of Car		Fixed	Formula: (Pre-Meal Glucose Reading minus Target Glucose) divided by Correction Factor = Correction Dose			Adjust: Carbohydrate Dose Total Dose		
required for meal	divided by Carbohy = Carbohydrate Do		Meal Dose	☐ May give Correction dose every hours as needed (DEFAULT 3 hours)			hours as	Indicate dose instructions below:	
				☐ Target G	ilucose is:	n	ng/dL &	Carb Ratio	g/unit
☐ Breakfast	Breakfast Carb Ratio =	a / mit	Breakfast	Correcti	i on Factor is:	n	ng/dL/unit	Subtract	
	Carb Ralio =	g/unit	units	No Corr	ection dose			Subtract	units
	AM Snack		AM Snack	☐ Target G	Glucose is:	n	ng/dL &	Carb Ratio	g/unit
AM Snack	Carb Ratio =	g/unit	units	Correct	i on Factor is:	n	ng/dL/unit	Subtract	5
	☐ No Carb Dose [☐ No Insulin	if < grams	— No Corr	ection dose			Subtract	units
				☐ Target C		n	ng/dL &	Carb Ratio	g/upit
Lunch	Lunch		Lunch	Correct	i on Factor is:	n	ng/dL/unit	Subtract	3
	Carb Ratio = g/unit		units	— No Corr	ection dose			Subtract	
	PM Snack		PM Snack	☐ Target G		n	ng/dL &	Caula Datia	a./
☐ PM Snack	Carb Ratio =				i on Factor is:		ng/dL/unit	Carb Ratio	3
	☐ No Carb Dose [☐ No Insulin	if < grams	——— □ No Corr	ection dose			Subtract	
				☐ Target C		n	ng/dL &	Carb Ratio	a / unit
□ Dinner	Dinner Dinner			Correction Factor is: mg/dL/unit		Subtract	3		
Carb Ratio =		g/unit	units	☐ No Correction dose		_	Subtract	units	
6B. CORRE	ECTION SLIDI	NG SCA	LE						
☐ Meals Only	☐ Meals and Sna			s as needed					
to	mg/dL =	units	to	mg/	dL =	units	to	mg/dL =	units
to	mg/dL =	units	to	mg/	dL =	units	to	mg/dL =	units
to	mg/dL =	units	to	mg/	dL =	units	to	mg/dL =	units
6C. LONG	ACTING INSU	LIN							
	ntus, Basaglar, Touje								
☐ Lev	vemir (Detemir)	, - ,			☐ Daily Dos				
Time ☐ Oth	siba (Degludec) ner			units	☐ Overnight ☐ Disaster/E			Su	bcutaneously
6D. OTHEF	R MEDICATIO	NS .							
□ Metformin □ Daily Dose □ Dai									
Time ☐ Overnight Field Trip Dose Route ☐ Disaster/Emergency Dose					ute				
	uired here if sending page dosing update.		Diabetes Provi	der Signature	:			Date):
	Care Provider/Cli		,			Contac	et #:	Fax #:	
Email Address	(non-essential com	nmunication):			Other:			



Name of Health Care Provider/Clinic:

Email Address (non-essential communication):

Diabetes Medical Management Plan

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ST	TUDENT LAST NAME:	FIRST NAME:	DOB:
7.	. LOW GLUCOSE PREVENTION (HYPOGLYC	EMIA)	
All	low Early Interventions		
	Allow Mini-Dosing of carbohydrate (i.e.,1-2 glucose tablets) mg/dL (DEFAULT 80 mg/dL or 120 mg/dL prior to ex		readings are dropping (down arrow) at
	Allow student to carry and consume snacks ☐ School staff	f to administer	
	Allow Trained Staff/Parent/Guardian to adjust mini dosing ar	nd snacking amounts (DEFAULT)	
	sulin Management (Insulin Pumps)	. , ,	
Te	mporary Basal Rate Initiate pre-programmed rate as indica	ted below to avoid or treat hypoglycemi	a.
	Pre-programmed Temporary Basal Rate Named	(Omnipod)	
	Temp Target (Medtronic) ☐ Exercise Activity Setting (T		ipod 5)
		ration (DEFAULT 1 hour prior, during, ar	• •
	itiated by: ☐ Student ☐ Trained School Staff ☐ School N		.aaaag eaa
	•	nutes (DEFAULT 60 minutes) to avoid hy	
Fx	ercise (Exercise is a very important part of diabetes man	agement and should always be encor	uraged and facilitated).
	tercise Glucose Monitoring		aragoa ana raomatoa,i
	prior to exercise	rcise ☐ following exercise ☐ with sy	mptoms
			•
	elay exercise if glucose is < mg/dL (120 mg/dL DE	FAULT)	
	e-Exercise Routine		
		, , ,	ng/dL
	Added Carbs: If glucose is < mg/dL (120 DEFAULT)	give grams of carbohydrates (1	5 DEFAULI)
	TEMPORARY BASAL RATE as indicated above		
	ncourage and provide access to water for hydration, carb hysical activity	onydrates to treat/prevent hypoglyce	emia, and bathroom privileges during
	,,		
Q	. LOW GLUCOSE MANAGEMENT (HYPOGLY	CEMIA)	
O.	LOW GEOCOSE MANAGEMENT (TTFOGET	CLIVIIAJ	
Lo	w Glucose below mg/dL (below 70 mg/dL DEFAULT)) or below mg/dL before/during	exercise (DEFAULT is < 120 mg/dl).
1.	If student is awake and able to swallow give grams of juice or regular soda, 4 glucose tabs, 1 small tube glucos ☐ School nurse/parent may change amount given	of fast acting carbohydrate (DEFAULT 1 se gel.	5 grams). Examples include 4 ounces
2.	Check blood glucose every 15 minutes and re-treat until glu	ucose > mg/dL (DEFAULT is 80	mg/dL or 120 mg/dL before exercise).
	SEVERE LOW GLUCOSE (unconscious, seizure, or unab Administer Glucagon, position student on their side and mo confirm hypoglycemia via BG fingerstick. Do not delay treat pump in suspend/stop mode or disconnect tubing from infu	onitor for vomiting, call 911 and notify pa tment if meter is not immediately availab	
	☐ Glucagon Emergency Kit by IM injection ☐ Gvoke by S Dose: ☐ 0.5 mg or ☐ 1.0 mg	SC injection	lypoPen
	☐ Zegalogue (dasiglucagon) 0.6 mg SC by Auto-Injector	☐ Zegalogue (dasiglucagon) 0.6 mg SC	by Pre-Filled Syringe
	☐ Baqsimi Nasal Glucagon 3 mg		

Contact #:

Other:

Fax #:



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Diabetes Medical Management Plan

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S	TUDENT LAST NAME:	FIRST NAME:	DOB:
9	. HIGH GLUCOSE MANAGEMENT (H	YPERGLYCEMIA)	
M	anagement of High Glucose over mg/dL (D	Default is 300 mg/dL OR 250 mg/dl if on an	insulin pump).
1.	Provide and encourage consumption of water or classroom. Allow frequent bathroom privileges.	sugar-free fluids. Give 4-8 ounces of water	every 30 minutes. May consume fluids in
2.	Check for Ketones (before giving insulin correction	on)	
	a. If Trace or Small Urine Ketones (0.1 – 0.5 mmc	ol/L if measured in blood)	
	 Consider insulin correction dose. Refer to th Can return to class and PE unless symptoma Recheck glucose and ketones in 2 hours 		ignated times correction insulin may be given
	b. If Moderate or Large Urine Ketones (0.6 – 1.4	mmol/L or >1.5 mmol/L blood ketones). Th	is may be serious and requires action.
	 Contact parents/guardian or, if unavailable, h Administer correction dose via injection. I pump features. Refer to the "Blood Glucose If using insulin pump change infusion site/ca No physical activity until ketones have cleare Report nausea, vomiting, and abdominal pai Call 911 if changes in mental status and laboration 	If using Automated Insulin Delivery contact Correction Dose" Section 6.A-B artridge or use injections until dismissal. ed in to parent/guardian to take student home.	
	Send student's diabetes log to Health Care Provid more than 3 times per week or you have any othe		ose is below 70 mg/dL or above 240 mg/dL
	SIGNATURES		
	This Diabetes Medical Management Plan has b	peen approved by:	
	Student's Physician/Health Care Provider:	Date:	
	I, (parent/guardian) trained diabetes personnel of (school) outlined in this Diabetes Medical Management Pla Management Plan to all school staff members and this information to maintain my child's health and professional to collaborate with my child's physici	an. I also consent to the release of the inford other adults who have responsibility for make safety. I also give permission to the school	and carry out the diabetes care tasks as mation contained in this Diabetes Medical by child and who may need to know

Acknowledged and received by:	Acknowledged and received by:
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Student's Parent/Guardian: Date: School Nurse or Designee: Date:

Name of Health Care Provider/Clinic:	Contact #:	Fax #:
Email Address (non-essential communication):	Other:	