Lutz Preparatory School School Health Services 17951 North US HWY 41 • Lutz, FL • 33549 • 813-428-7100

Authorization for Administration of Medication and Management of Diabetes In the School Setting

INSTRUCTIONS:

- 1. When the information on this form is completed and signed by the Physician and Parent, it will serve as the Physician Orders in the school setting.
- 2. If the Physician's Office has a comparable form it will be acceptable and can serve as the Physicians Orders.
- 3. The School Nurse will review the information.
- 4. Attach Student's Emergency Card to this form.

Oate:						
Student's Name	Birth Date:					
Grade:						
ly permiss ion is hereby granted to School self-administer the following medications a		and or to Principal's Desi	ignee to administer ar	nd/ or allow Student		
I. BLOOD GLUCOSE MONIT	ORING:	To be performed	at school: Yes	No		
To be performed	by the Student or the Princ	ipal's Designee (requires	s affidavit): Yes	No		
Type of Meter:	Target Range	for BG:	mg/dl to	mg/dl		
Time to be performed:	Before breakfast		ore PE / Activity Time			
	Mid-morning: before snack	Afte	er PE / Activity Time			
	 Before lunch 	Mid	-			
	Dismissal		N for signs / symptoms	of ↓BS		
INSULIN ADMINISTRATIO	N: To be performed by Stude	ent or Health Services Personr	nel: Yes	No		
	(If YES, complete the fo	ollowing section)				
TYPE OF INSULIN	DOSE TIME 1	TO BE ADMINISTERED				
Humalog			Insulin Delive	ry Method		
Regular			modili Bonvo	y Mourou		
NPH			# unit(s)	per grams		
Lente				ose for Carbohydrate		
Ultralente			Intake Yes	No		
Other						
SLIDING SCALE:						
Blood Sugar:	Amount of Insulin:					
-	Amount of Insulin:					
Blood Sugar:	Amount of Insulin:					
Blood Sugar:	Amount of Insulin:					
ADDITIONAL INSTRUCTIONS:						
. MEALS/SNACKS INSTRUCTIONS	Can student determine cor	rect portions & number of carb	ohydrate servings?	Yes No		
Parents to provide snacks if necessary a	and will restock supplies as need	ded)				
Meal Event Time/ Location	Food Content & CHO Amount	Meal Event	Time/	Food Content & CHO Amount		
Breakfast	A CI IO AITIOUIL	Before PE/Activity	<u>Location</u>	<u>α C⊓U AITIOUNI</u>		
Mid-morning		After PE/Activity		-		
Lunch		PRN for Low BG				
Mid-afternoon		Special Snacks				
	_	Instructions:				

IV. MANAGEMENT HIGH BLOOD			_		
(Follow sliding scale as indicated above	; if nausea / vo	miting — call pare	ent; student to be		ATMENT CHOICES.
USUAL SIGNS / SYMPTOMS FOR THI	S CHILD:				ATMENT CHOICES:
Increased thirst, urination, app	etite			Suga	
Tired / drowsy / less energy					d concentrated sweets
Blurred vision					uent bathroom privileges
Warm, dry, or flushed skin				-	not need snack er
Other					ai
V. MANAGEMENT OF VERY HIG		SUGAR (>50			student
Nausea / vomiting				Natific man	
Abdominal pain					ents if signs/symptoms present
Rapid, shallow breathing					ious column
Weakness / muscle aches					o reach parents, call 911
Dry mucous membranes				_	fluids if tolerated
Extreme thirst				•	oathroom privileges
Fruity breath odor					student and document changes in status
Other				Other	
VI. MANAGEMENT OF LOW BLOOD	SUGAR (ra	inge of low BS	for this stude	ent)	EMS will be called for
Less	than <	mg/dl (may v	ary for individ		Extreme Low BS
USUAL SIGNS / SYMPTOMS FOR THIS Change in personality Weak/ shaky/ tremors Tired/ drowsy/ fatigue Dizzy/ staggering walk Headache Inattentive/ confused Nausea/ loss of appetite Clammy/ sweating Blurred vision Irritability/ crying/ aggressive Loss of consciousness Slurred speech Seizures	SCHOOL:	Time	Pauta	Call E 4-6 or 4-6 S 3 Glur Conc Hone Retes Follow	entrated gel or tube frosting y, syrup, table sugar st BG 15-20 minutes post snack at treatment until good response w treatment with snack of Protein/ carbohydrates cagon Injection (requires affidavit)
Medication	Dose	Time	Route		Possible side effects
				1	
I understand that treatments and proc Designee within the school or by EMS is not responsible for damage, loss of reviewed and agree with the indicated	in the ever equipment,	nt of loss of co or expenses i	nsciousness	or seizure. I a	lso understand that the school
				_	Name of School
Physician's Signature / Date		Parent's S	ignature / Da	ate -	School Nurse Contact
Phone Number		Phon	e Number		Phone Number

Physician Stamp 2

LUTZ PREPARATORY

School Health Services

<u>Diabetes Medical Management Plan Supplement for Student Wearing Insulin Pump</u>

School Year

Reviewed 3-2017

Pump Resource Person: Child-Lock On? Yes No How long has student worn an insulin pump? Blood Glucose Target Range: Insulin: Carbohydrate Ratios: (Student to receive carbohydrate bolus Lunch/Snack Boluses Pre-programmed? Insulin Correction Formula for Blood Glucose Over Target: Extra pump supplies furnished by parent/guardian: Independently count carbohydrates STUDENT PUMP SKILLS NEEDS HELP? Independently count carbohydrates Independently count carbohyd	Phone/Beeper: (See basic diabetes plan for parent phone #) No How long has student worn an insulin pump? Pump: Insulin Humalog Novolog Regular immediately before / minutes before eating) Pressure of the preservoirs batteries dressings/tape insulin syringes/insulin pen IF YES, TO BE ASSISTED BY AND COMMENTS: Ites Yes No attes consumed Yes No attes consumed Yes No atteries	Ctd.	at Namo:	Data of I	2irth:	Pump Brand/Model:
Child-Lock On? Yes No How long has student worn an insulin pump? Blood Glucose Target Range: Pump: Insulin Humalog Novolog Regularian: Carbohydrate Ratios: (Student to receive carbohydrate bolus immediately before / minutes before eating) Lunch/Snack Boluses Pre-programmed? Yes No Times Insulin Correction Formula for Blood Glucose Over Target: Extra pump supplies furnished by parent/guardian: Infusion sets reservoirs batteries dressings/tape insulin syringes/insulin personal s	No How long has student worn an insulin pump? Pump: Insulin Humalog Novolog Regular immediately before / minutes before eating) Yes No Times ucose Over Target: nt/guardian: Infusion sets reservoirs batteries dressings/tape insulin syringes/insulin pen KILLS NEEDS HELP? IF YES, TO BE ASSISTED BY AND COMMENTS: tes Yes No tates consumed Yes No tion bolus Yes No tiet infection. Yes No		-			· · ·
Blood Glucose Target Range : Pump: Insulin Humalog Novolog Regularistic Carbohydrate Ratios: (Student to receive carbohydrate bolus	Pump: Insulin Humalog Novolog Regular immediately before / minutes before eating) d? Yes No Times ucose Over Target: nt/guardian: □ infusion sets □ reservoirs □ batteries □ dressings/tape □ insulin □ syringes/insulin pen KILLS NEEDS HELP? IF YES, TO BE ASSISTED BY AND COMMENTS: ites Yes No ates consumed Yes No ite infection. Yes No				· —	
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CStudent to receive carbohydrate bolus	Yes			P	ump: insulin	Humaiog Novoiog Regular
Lunch/Snack Boluses Pre-programmed? Yes No Times Insulin Correction Formula for Blood Glucose Over Target: Extra pump supplies furnished by parent/guardian: □ infusion sets □ reservoirs □ batteries □ dressings/tape □ insulin □ syringes/insulin per STUDENT PUMP SKILLS NEEDS HELP? IF YES, TO BE ASSISTED BY AND COMMENTS: 1. Independently count carbohydrates Yes No 2. Give correct bolus for carbohydrates consumed Yes No 3. Calculate and administer correction bolus Yes No 4. Recognize signs/symptoms of site infection. Yes No 5. Calculate and set a temporary basal rate. Yes No	H? Yes No Times ucose Over Target: nt/guardian: □ infusion sets □ reservoirs □ batteries □ dressings/tape □ insulin □ syringes/insulin pen KILLS NEEDS HELP? IF YES, TO BE ASSISTED BY AND COMMENTS: tes Yes No No lates consumed Yes No lates consumed Yes No lates infection. Yes No late infection.		· · · · · · · · · · · · · · · · · · ·			
Insulin Correction Formula for Blood Glucose Over Target: Extra pump supplies furnished by parent/guardian: ☐ infusion sets ☐ reservoirs ☐ batteries ☐ dressings/tape ☐ insulin ☐ syringes/insulin per	ucose Over Target: Int/guardian: Infusion sets reservoirs batteries dressings/tape insulin syringes/insulin pen KILLS NEEDS HELP? IF YES, TO BE ASSISTED BY AND COMMENTS: Ites Yes No Ites Oracles consumed Yes No Item bolus Yes No Item infection. Yes No	,			•	σ,
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STUDENT PUMP SKILLS NEEDS HELP? IF YES, TO BE ASSISTED BY AND COMMENTS: 1. Independently count carbohydrates 2. Give correct bolus for carbohydrates consumed 3. Calculate and administer correction bolus 4. Recognize signs/symptoms of site infection. 5. Calculate and set a temporary basal rate. Yes No	KILLS NEEDS HELP? IF YES, TO BE ASSISTED BY AND COMMENTS: Ites Yes No ates consumed Yes No tion bolus Yes No ite infection. Yes No					
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5. Calculate and set a temporary basal rate. Yes No						
5. Calculate and set a temporary basal rate. Yes No	and rate V N-			Yes	No	
6 Diagonaget nump if peeded	asarrate. Yes No	5.	Calculate and set a temporary basal rate.	Yes	No	
	Yes No		Disconnect pump if needed.			
				+ + +		
	Yes No					
11. Troubleshoot alarms and malfunctions. Yes No	Yes No Yes No			+ + + + + + + + + + + + + + + + + + + +		
12. Re-program basal profiles if needed. Yes No	Yes No Yes No n, if needed. Yes No	12.	Re-program basal profiles if needed.	Yes	No	
MANAGEMENT OF HIGH BLOOD GLUCOSE Follow instructions in basic diabetes medical management plan, but in addition:	Yes No Yes No n, if needed. Yes No nctions. Yes No		MANAGEMENT OF HIGH BLOOD GLUCOSE	Follow instruct	ions in basic	diabetes medical management plan, but in addition:
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of insulin using formula; Blood glucose ÷ = units insulin	Yes No Yes No No N, if needed. Yes No No Notions. Yes No N	of insul	in using formula; Blood glucose = _		÷ _	units insulin
	Yes No Yes No No No No No No No N	If blood	glucose over 250, check urine ketones.			
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1. If no ketones give bolus by pump and recheck in 2 hours.	Yes No Yes No No No No No No No N	2. If ket	cones present or, Give correct	ction bolus as an	injection imm	ediately and contact parent / health care provider.
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1. If no Ketones give bolus by pump and recheck in 2 hours. 2. If ketones present or,	Yes	Paren Schoo	t's Signature: ol Nurse's Signature:			Date:
6 Disconnect nump if needed Voc No.	asarrate. Yes No			+ + + + + + + + + + + + + + + + + + + +		
5. Calculate and set a temporary basal rate. Yes No	and rate			+ + + + + + + + + + + + + + + + + + + +		
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SCHOOL HEALTH SERVICES Parental Authorization for Administration of Medication (s)

Student Name			DOB _	/	_/ Grade/Class		
As the parent/guardian of the described below to our/my		l above,	I request the	principa	l's designee to administer tl	he medication	on(s)
Known Allergies:							
Medication	Amount/ Strength	Dose	Med. Exp. Date	Time	Purpose of Medication	Date Begins	Date Ends
Physician's Name:					Phone Number:		
School protects and secures forms of records, including	written, faxed or ssary medication is the privacy of s s, but not limited cation or treatmensible to furnish/nend of the school	about the electro or treatile tudent he to, those on the adrestock a year will	ne medication nic student h ment while an ealth informate that are oral ministered in all supplies a ll be destroye	ealth info ealth info school. ation as r l, written the man and medic ed. I have	reby authorize School Healt ormation regarding the above I understand Hillsborough (required by federal and states, faxed or electronic. I herelater set forth in this authorizations and that any unused e read the attached guideline	h Services so we named che County Public law and in by authorized zation form.	ild for ic all and I
Where does the child go a	after school?						
PLEASE NOTE EARLY Early release time:			AY IMPACT		NISTRATION OF MEDIO	CATION.	
Parent/Guardian Signatu	re				Date		
Daytime Contact Number	er						



GUIDELINES FOR ADMINISTRATION OF MEDICATION

It is recognized that medications may be essential for some students. When possible, all medications should be administered at home. If medication must be given at school, the following procedures are required:

- 1. All medications given at school must be U.S. Food and Drug Administration (FDA) approved for the medical diagnosis.
- a. Substances not to be given at school are all unregulated products, such as herbs and food supplements, which are being used as treatments, dietary supplements, or folk remedies.
- **b. No IV** access will be started, flushed, maintained, or discontinued in any circumstance. No medications will be permitted via central venous catheter or peripheral intravenous central catheters (PICC lines or central lines) including antineoplastic agents, investigational drugs, total parenteral nutrition (TPN), blood or blood products, emergency medications, or antibiotics.
- 2. Oral non-prescription (over-the-counter) or sample drugs will be dispensed only when accompanied by written orders from a physician, APRN, or PA and must be U.S. Food and Drug Administration (FDA) approved for the medical diagnosis. Students may not carry over-the-counter medications at school.

There is one medication EXCEPTION, medication for the self-treatment of diagnosed Headaches, do not require a doctor's order and the student may self-carry (refer to self-carry form).

- a. Medication is always to remain in the container in which it was purchased and must be unopened when received by the school.
 - b. Written parental authorization is needed for all non-prescription drugs.
 - c. Cough drops will be treated as an over-the-counter medication.
 - d. Possession of drugs of any kind may lead to serious disciplinary action.
- 3. No prescription narcotic analysis are to be dispensed at school. The side effects make it unsafe for students to attend school while medicated with narcotics.
- 4. A signed statement by the parent/guardian requesting the administration of medication must accompany all medication. The Parent Authorization for Administration of Medication form must be completed before receipt of the medication.
 - a. New authorization forms will be required when any changes with the orders occur.
 - b. All medication/procedure forms must be updated annually.
- 5. Medication must be sent to school by a parent/guardian. a. It is not safe for children to deliver medicine to the school. b. This policy prevents safety concerns of lost or stolen medicines, students sharing medicines with friends, and students taking medicine unsupervised.
- 6. Medication must be in the original prescription container with the: 1) name of drug, 2) date prescribed, 3) dosage prescribed, and 4) time of day to be taken, any special directions, with student's and physician, APRN, or PA names clearly marked.
 - a. Medication must remain in the container in which it was originally dispensed.
- b. Most pharmacies will provide an extra empty labeled bottle for school for parents if requested when the prescription is filled. A separate prescription bottle should be provided for field trips.
- c. No more than a month's supply of controlled medication may be brought in at a time. d. All new prescription refills must remain in original container with current expiration date.

- 7. All medications and/or supplies received must be documented with the parent/guardian, employee, and witness on the Medication and Supply Intake Form.
 - a. The amount and date received are to be recorded.
- b. The parent/guardian is also required to sign Medication and Supply Intake Form when picking up medication/supplies.
- 8. The parent/guardian should arrange for a separate supply of medication for the school. a. Medication will not be transported between home and school. i. Exceptions by Florida statutes 1002.20(h)(i)(j)(k) which require a Parent Self Administration Form and a Physician Self Administration Form for: asthma inhalers, EpiPens, pancreatic enzyme supplements, and diabetes supplies and equipment.
- 9. When any medications are added or discontinued, a new authorization form is required.
- 10. When medication dosages or times are changed, a new signed authorization form with the correct information must be completed and a new label from the pharmacist or physician, APRN, or PA order/prescription indicating the change must be sent to the school. a. A fax is acceptable.
- 11. Medication will be stored in a locked cabinet at the school at all times. a. Exceptions by statutes are asthma inhalers, EpiPens, pancreatic enzyme supplements, and diabetic supplies and equipment. Students who self-carry require a Parent Self Administration Form and a Physician Self Administration Form.
- 12. Since many students receive medication during school hours, a school district employee designated by the principal will administer medication.
- a. The Registered Professional School Nurse as permitted by Florida law will train the designated employee. The training of designated staff includes HOST, field trips, and when the student is away from school property on official school business.
- b. The medication container with pharmacy label/supplies and paperwork will be sent with the trained staff member, agency nurse, or HOST staff personnel. All medications must be signed out and recorded on the Field Trip Medication Sign Out Sheet.
- c. Under no circumstances may medication be transferred from one container to another by anyone other than Registered Pharmacist with the exception of field trips. Clinic staff preparing for field trips will send medication in original container.
- 13. Liquid medication will be given in a calibrated measuring device supplied by the parent.
- 14. All medications/supplies must be removed from the school premises within one week of the expiration date, upon appropriate notification of medication being discontinued, or at the end of the school year. Medications/supplies that are unused and unclaimed will be destroyed following proper disposal procedures.
- 16. Non-medicated sunscreen and insect repellent may be administered without a prescription, but a parent/guardian authorization form must be completed.

Florida Statue 1006.062 is the reference for the above guidelines.