### **Sterling House Day Camp**

### **Medical Form Cover Sheet**

## **Packet F**

# **DIABETES**

Dear Families,

Attached you will find the Diabetes Action Plan to be filled out by your child's doctor. There is also the Medication Administration Authorization Form. Make a separate copy of this form for each medication that the doctor prescribes for your child.

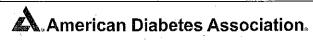
The camp administrative staff needs to be aware of your child's condition *immediately upon registration* so that we can have staff prepared to make sure your child has a safe summer experience. We need to request special training before your child can attend camp.

This needs to be turned in AT LEAST one week before your camp session begins along with the medication(s).

Thank you,

Camp Directors & First Aid Staff

# **Child Care Diabetes Medical Management Plan**



### YOUR RIGHTS. ONE VOICE.

Name of Child:	DOB:	Dates Plan in Effect:
Parent or guardian Name(s)/Number(s): _		
Diabetes Care Provider Name/Number:		
Diabetes Care Provider Signature:		Date:
Location of diabetes supplies at child care	facility:	
Blood Glucose Monitoring		
Target range for blood glucose is: ☐ 80-18	0 □ Other	
When to check blood glucose: ☐ before b	reakfast 🗆 before lunch 🗀 before (	dinner □ before snacks
When to do extra blood glucose checks:	before exercise $\Box$ after exercise $\Box$	when showing signs of low blood glucose
- · · · · · · · · · · · · · · · · · · ·	when showing signs of high blood glucos	e 🗆 other
Insulin Plan: Please indicate which type of	insulin regimen this child uses (check one	):
	Daily Injections	•
Specific information related to each insulin		
Type of insulin used at child care (check all		Humalog □ Novolog □ NPH
		I Mix □ Other
Plan A: Insulin Pump*	Plan B: Multiple Daily Injections	C: Fixed Insulin Doses
1. Always use the insulin pump bolus	1. Child will receive a fixed dose of	1. Child will receive a fixed dose of long
wizard: ☐ Yes ☐ No	long-acting insulin at	acting insulin? 🗆 Yes 🗆 No
If no, use Insulin:Carbohydrate Ratio and	☐ Yes ☐ No	If yes, give child units of
Correction Factor dosage on Plan B.	2. Follow blood glucose monitoring	insulin at
2. Blood glucose must be checked before	plan above.	2. Insulin correction dose at child care
the child eats and will (check one):	3. Use insulin for meals	(insulin)?
☐ Be sent to the pump by the meter ☐ Need to be entered into the pump	and snacks. Insulin dose for food is	☐ Yes ☐ No
	unit(s) for meals <b>OR</b>	3. If blood glucose is above target, add
3. The insulin pump will calculate the correction dose to be delivered <b>before</b>	unit(s) for every grams	correction dose to:
the meal/snack.	carbohydrate. Give injection after the child eats.	☐ Breakfast ☐ Snack ☐ Lunch ☐ Snack
· · · · · · · · · · · · · · · · · · ·	•	Other:
4. <b>After the meal/snack</b> , enter the total number of carbohydrates eaten at	4.If blood glucose is above target, add correction dose to:	Use the following correction factor
that meal/snack. The insulin pump will	☐ Breakfast ☐ Snack	or the following
calculate the insulin dose for the meal.	☐ Lunch ☐ Snack	scale:
5. Contact parent/guardian with any	□ Other:	units if BG is to
concerns.	Use the following correction factor	units if BG is to
For a list of definitions of terms used in	or this scale:	units if BG is to
this document, please see the <i>Diabetes</i>	units if BG is to	units if BG is to
Dictionary.	units if BG is to	Only add correction dose if it has been 3 hours since the last insulin
*Providers should complete	units if BG is to	administration.
Insulin:Carbohydrate ratio and	units if BG is to Only add correction dose if it has	
Correction dosage under Plan B	been 3 hours since the last insulin	
section for ALL pump users.	administration.	

#### Diabetes Dictionary Hypoglycemia Plan for Blood Glucose less than Blood glucose - The main sugar found in the blood and the body's main source of energy. Also called blood sugar. The blood \_\_ mg/dL glucose level is the amount of glucose in a given amount of blood. It is noted in milligrams in a deciliter, or mg/dL. 1. Give 15 grams of fast acting carbohydrate. Bolus - An extra amount of insulin taken to lower the blood 2. Recheck blood glucose in 15 minutes. glucose or cover a meal or snack. 3. If still below 70 mg/dL, offer 15 grams of fast acting Bolus calculator - A feature of the insulin pump that uses input carbohydrate, check again in 15 minutes. from a pump user to calculate the insulin dose. The user inputs the 4. When the child's blood glucose is over 70, provide 15g of blood glucose and amount of carbohydrate to be consumed, and carbohydrate as snack. Do not give insulin with this snack. the pump calculates the dose that can be approved by the user. 5. Contact the parent/guardian any time blood glucose is Correction Factor - The drop in blood glucose level, measured in milligrams per deciliter (mg/dl), caused by each unit of insulinless than \_\_\_\_\_ mg/dL at child care. taken. Also called insulin sensitivity factor. Usual symptoms of hypoglycemia for this child include: Diabetic Ketoacidosis (DKA) - An emergency condition caused ☐ Shaky ☐ Fast heartbeat ☐ Sweating by a severe lack of insulin, that results in the breakdown of body fat for energy and an accumulation of ketones in the blood and □ Anxious ☐ Hungry ☐ Weakness/Fatigue urine. Signs of DKA are nausea and vomiting, stomach pain, fruity ☐ Headache ☐ Blurry vision ☐ Irritable/Grouchy breath odor and rapid breathing. Untreated DKA can lead to coma □ Dizzy and death ☐ Other \_\_\_\_\_ Fixed dose regimen - Children with diabetes who use a fixed 1. If you suspect low blood glucose, check blood glucose! dose regimen take the same "fixed" doses of insulin at specific 2. If blood glucose is below \_\_\_\_\_, follow the plan above. times each day. They may also take additional insulin to correct 3. If the child is unconscious, having a seizure (convulsion) or hyperglycemia. Glucagon - A hormone produced in the pancreas that raises unable to swallow: blood glucose. An injectable form of glucagon, available by · Give glucagon. Mix liquid and powder and draw up to prescription, is used to treat severe hypoglycemia or severely low the first hash mark on the syringe. Then inject into the thigh. Turn child on side as vomiting may occur. Hyperglycemia - Excessive blood glucose, greater than 240 mg/ of If glucagon is required, administer it promptly. Then, call dL for children using and insulin pump and greater than 300 mg/ dL for children on insulin injections. If untreated, the patient is at 911 (or other emergency assistance). After calling 911, risk for diabetic ketoacidosis (DKA). contact the parents/guardian. If unable to reach parent, Hypoglycemia - A condition that occurs when the blood contact diabetes care provider. glucose is lower than normal, usually less than 70 mg/dL. Signs include hunger, nervousness, shakiness, perspiration, dizziness or light-headedness, sleepiness, and confusion. If left untreated, Managing Very High Blood Glucose hypoglycemia may lead to unconsciousness. Hyperglycemia Plan for Blood Glucose higher Insulin - A hormone that helps the body use glucose for energy. The beta cells of the pancreas make insulin. When the body than \_\_\_\_\_ mg/dL cannot make enough insulin, it is taken by injection or through use Usual symptoms of hyperglycemia for this child include: Insulin Pump - An insulin-delivering device about the size of a ☐ Extreme thirst ☐ Very wet diapers, accidents deck of cards that can be worn on a belt or kept in a pocket. An ☐ Hungry ☐ Warm, dry, flushed skin ☐ Tired or drowsy insulin pump connects to narrow, flexible plastic tubing that ends with a needle inserted just under the skin. Pump users program ☐ Headache ☐ Blurry vision ☐ Vomiting\*\* the pump to give a steady trickle or constant (basal) amount of ☐ Fruity breath ☐ Rapid, shallow breathing insulin continuously throughout the day. Then, users set the pump to release bolus doses of insulin at meals and at times when blood ☐ Abdominal pain ☐ Unsteady walk (more than typical) glucose is expected to be higher. This is based on programming \*\*If child is vomiting, contact parents immediately done by the user. Treatment of hyperglycemia/very high blood glucose: Ketones - A chemical produced when there is a shortage of insulin 1. Check for ketones in the: in the blood and the body breaks down body fat for energy. High levels of ketones can lead to diabetic ketoacidosis and coma. ☐ urine ☐ blood (parent will provide training) Multiple Daily Injection Regimen - Multiple daily insulin regimens 2. If ketones are moderate or large, contact parent. If typically include a basal, or long acting, insulin given once per unable to reach parent, contact diabetes care provider for day. A short acting insulin is given by injection with meals and to additional instructions. correct hyperglycemia, or elevated blood glucose, multiple times Contact parent if ketones are trace or small: ☐ Yes ☐ No Type 1 Diabetes - Occurs when the body's immune system attacks 3. Children with high blood glucose will require additional the insulin-producing beta cells in the pancreas and destroys insulin if the last dose of insulin was given 3 or more them. The pancreas then produces little or no insulin. Type 1 hours earlier. Consult the insulin plan above for diabetes develops most often in young people but can appear in adults. It is one of the most common chronic diseases diagnosed instructions. If still uncertain how to manage high blood in childhood. glucose, contact the parent. 4. Provide sugar free fluids as tolerated. 5. You may also: Physician Signature ☐ Provide carbohydrate free snacks if hungry □ Delay exercise ☐ Change diapers frequently/give frequent access to the bathroom ☐ Stay with the child

Managing Very Low Blood Glucose

### Authorization for the Administration of Medication by School, Child Care, and Youth Camp Personnel

In Connecticut schools, licensed Child Day Care Centers and Group Day Care Homes, licensed Family Day Care Homes, and licensed Youth Camps administering medications to children shall comply with all requirements regarding the Administration of Medications described in the State Statutes and Regulations. Parents/guardians requesting medication administration to their child shall provide the program with appropriate written authorization(s) and the medication before any medications are administered. Medications must be in the original container and labeled with child's name, name of medication, directions for medication's administration, and date of the prescription.

Prescriber's authorization for self-administration:	Authorized Prescriber's Order (Physician, Dentist, Optometrist, Ph	ysician Assistant, Advance	d Practice Registered	Nurse or Podiatris	st):
Address of Child/Student	Name of Child/Student	_ Date of Birth//	Today's Date		
Medication Name/Generic Name of Drug   Controlled Drug?   VES   NO  Condition for which drug is being administored:  Specific Instructions for Medication Administration    Dosage   Method/Route    Time of Administration   If PRN, froquency    Medication shall be administered: Start Date:   / End Date:   /    Medication shall be administered: Start Date:   / End Date:   /    Medication shall be administered: Start Date:   / End Date:   /    Relevant Side Effects of Medication     None Expected    Explain any allergies, reaction to/negative interaction with food or drugs    Plan of Management for Side Effects    Prescriber's Address   Town    Prescriber's Address   Town    Prescriber's Signature   Date   /    Independ that medication be administered to my child/student as described and directed above    Independ that medication be administered to my child/student as described and directed above    Independ that medication between the prescriber and the school nurse, child care rung or camp purse necessary to ensure the sate administration this medication. Fundamental rungs supply the school with none to than a thrug of medication (school order) and ensures that the above rung of information between the prescriber and the exception of emorgency medications to my child/student without adverse effects (Formic care entry)  Perent/Guardian Signature   Relationship   Date   /    Perent/Guardian's Address   Town   State    Self-administration of medication with only the written authorization of an authorization and must be approved by the school of ungency medications and must be approved by the school of ungency medication and must be approved by the school of ungency medication and must be approved by the school of ungency medication and must be approved by the school of ungency medication of ungency of proved by the school of ungency medication of ungency of proved by the school of ungency medication of ungency of proved by the school of ungency medication of ungency of proved by the school of ungency medication of u					•
Dosage	Medication Name/Generic Name of Drug		Controlled Drug? [	☐YES ☐ NO	
Dosage	Condition for which drug is being administered:				
Time of Administration					
Time of Administration	DosageMethod/R	Route		· ·	
Medication shall be administered: Start Date:					
Relevant Side Effects of Modication None Expected  Explain any allergies, reaction to/negative interaction with food or drugs	Medication shall be administered: Start Date:	/ End Date	1 1.		
Plan of Management for Side Effects  Prescriber's NamerTitle	Relevant Side Effects of Medication		[] N	lone Expected	
Prescriber's Name/Title	Explain any allergies, reaction to/negative interaction with food o	or drugs	-	· ·	
Prescriber's Name/Title	Plan of Management for Side Effects				
Prescriber's Signature	Prescriber's Name/Title	Phone	Number ()	and the second s	
Prescriber's Signature	Prescriber's Address				
Parent/Guardian Authorization:    Trequest that medication be administered to my child/student as described and directed above   I hereby request that the above ordered medication be administered by school, child care and youth camp personnel and I give permission for the exchange of information between the prescriber and the school nurse, child care nurse or camp nurse necessary to ensure the safe administration of this medication. I understand that I must supply the school with no more than a three (3) months supply of medication (school only.)   have administered at least one dose of the medication with the exception of emergency medications to my child/student without adverse effects. (Ficklid care only)   Parent/Guardian Signature	Prescriber's Signature	<u></u>			
Parent/Guardian Authorization:    I request that medication be administered to my child/student as described and directed above   I hereby request that the above ordered medication be administered by school, child care and youth camp personnel and I give permission for the exchange of information between the prescriber and the school nurse, child care nurse or camp nurse necessary to ensure the safe administration of this medication. I understand that I must supply the school with no more than a three (3) month supply of medication (school only.)   have administered at least one dose of the medication with the exception of emergency medications to my child/student without adverse effects. (Findicare only)   Parent/Guardian Signature	School Nurse Signature (if applicable)	4	6 : 32mgs *		
Parent /Guardian's Address	this medication. I understand that I must supply the school with no  I have administered at least one dose of the medication with the exce	more than a three (3) month.	supply of medication (so	chool only \	
Parent /Guardian's Address	Parent/Guardian Signature	Relationship	Date		
SELF ADMINISTRATION OF MEDICATION AUTHORIZATION/APPROVAL  Self-administration of medication may be authorized by the prescriber and parent/guardian and must be approved by the school nurse (in applicable) in accordance with board policy. In a school, inhalers for asthma and cartridge injectors for medically-diagnosed allergies, students may self-administer medication with only the written authorization of an authorized prescriber and written authorization from a student's parent or guardian or eligible student.  Prescriber's authorization for self-administration: YES NO Signature Date  Parent/Guardian authorization for self-administration: YES NO Signature Date  Signature Date  Coday's Date Printed Name of Individual Receiving Written Authorization and Medication Printed Name of Individual Receiving Written Authorization and Medication	Parent /Guardian's Address	Town_		State	
SELF ADMINISTRATION OF MEDICATION AUTHORIZATION/APPROVAL  Self-administration of medication may be authorized by the prescriber and parent/guardian and must be approved by the school nurse (in applicable) in accordance with board policy. In a school, inhalers for asthma and cartridge injectors for medically-diagnosed allergies, students may self-administer medication with only the written authorization of an authorized prescriber and written authorization from a student's parent or guardian or eligible student.  Prescriber's authorization for self-administration:   YES   NO					
applicable) in accordance with board policy. In a school, inhalers for asthma and cartridge injectors for medically-diagnosed allergies, students may self-administer medication with only the written authorization of an authorized prescriber and written authorization from a student's parent or guardian or eligible student.  Prescriber's authorization for self-administration:     YES   NO     Signature   Date		and the second s			
Signature Date  Parent/Guardian authorization for self-administration: YES NO Signature Date  Signature Date  Signature Date  Foday's Date Printed Name of Individual Receiving Written Authorization and Medication	applicable) in accordance with board policy. In a school, inhalers students may self-administer medication with only the written aut student's parent or guardian or eligible student.	s for asthma and cartridge thorization of an authorize	injectors for medical	ly-diagnosed aller	raies.
Parent/Guardian authorization for self-administration: YES NO Signature Date School nurse, if applicable, approval for self-administration: YES NO Signature Date Today's Date Printed Name of Individual Receiving Written Authorization and Medication	Prescriber's authorization for self-administration: 🗌 YES 🔲 NC	) Signature	•	Date	· .
School nurse, if applicable, approval for self-administration:     YES   NO	Parent/Guardian authorization for self-administration: ☐ YES ☐	□ NO			
Signature Date  Foday's DatePrinted Name of Individual Receiving Written Authorization and Medication	School nurse, if applicable, approval for self-administration:	•		₽ate	
	**************************************		******		*****
Fitle/Position Signature (in ink or electronic)	Foday's DatePrinted Name of Individual Receiving	Written Authorization and	d Medication		
	Fitle/PositionSignatu	re (in ink or electronic)			

Note: This form is in compliance with Section 10-212a, Section 19a-79-9a, 19a-87b-17 and 19-13-B27a(v.)

# Medication Administration Record (MAR)

	me of Child/Student Date of Birth/				
Pharmacy Name Prescription Number					
Tedication Orde	er	<u> </u>			
Date Tin	ne Dosage	Remarks	Was This Medication Self Administered?	Signature of Person Observing or Administering Medication	
			☐ Yes ☐ No		
			☐ Yes ☐ No		
			Yes No		
			Yes No		
			☐ Yes ☐ No		
. •	V 200		Yes No		
			Yes No		
			Yes No		
			Yes No		
			☐ Yes ☐ No		
		,	☐ Yes ☐ No		
			☐ Yes ☐ No		
  ledication autho   <b>Authorization</b>			vo-sided document or attache	•	
Medication is in original container		<ul><li>✓ Medication is appropriately labeled</li><li>✓ Date on label is current</li></ul>			
erson Accepting				Date / /	