

Diabetes Care Plan Request Form

Child's name:
Child's date of birth:
Early Learning or Child Care Program Director:
Early Learning or Child Care Program:
Mailing Address:
Phone Number:
Fax Number:

Healthcare Provider: The child listed above attends our program. This packet includes forms to help meet our licensing standards (WAC 110-300-0215 and 110-300-0300). **Please complete pages 2-5**. These are forms that require a healthcare provider's instructions and signature.

By signing below, I give permission to my child's healthcare provider to release the health information requested in the following care plan to my child's program.

Parent or Guardian Name (Printed):

Parent or Guardian Signature:

Date:

Parent or Guardian Phone Number: _____

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: \Box 80-18	0 🗆 Other	
When to check blood glucose: \Box before b	reakfast \Box before lunch \Box before c	linner 🛛 before snacks
When to do extra blood glucose checks: $\ \square$	before exercise \Box after exercise \Box v	when showing signs of low blood glucose
	when showing signs of high blood glucose	e 🗆 other
Insulin Plan: Please indicate which type of	insulin regimen this child uses (check one):
🗆 Insulin Pump 🛛 🗆 Multiple	Daily Injections 🛛 🗆 Fixed Insulin Doses	
Specific information related to each insulin	regimen/plan is included below for this cl	hild.
Type of insulin used at child care (check all	that apply): 🗆 Regular 🛛 Apidra 🗌] Humalog 🛛 Novolog 🗌 NPH
	🗆 Lantus 🛛 Levemir 🗆	Mix Other
		1
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)? □ Yes□ No
 Be sent to the pump by the meter Need to be entered into the pump 	and snacks. Insulin dose for food is	
	unit(s) for meals OR	3. If blood glucose is above target, add
3. The insulin pump will calculate the correction dose to be delivered before	unit(s) for every grams carbohydrate.	correction dose to:
the meal/snack.	Give injection after the child eats.	
4. After the meal/snack, enter the total		□ Other:
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
-	units if BG is to	administration.
*Providers should complete Insulin:Carbohydrate ratio and	units if BG is to	
Correction dosage under Plan B	Only add correction dose if it has been 3 hours since the last insulin	
section for ALL pump users.	administration.	

Managing Very Low Blood Glucose

Hypoglycemia Plan for Blood Glucose less than _____ mg/dL

- 1. Give 15 grams of fast acting carbohydrate.
- 2. Recheck blood glucose in 15 minutes.
- 3. If still below 70 mg/dL, offer 15 grams of fast acting carbohydrate, check again in 15 minutes.
- 4. When the child's blood glucose is over 70, provide 15g of carbohydrate as snack. Do not give insulin with this snack.
- 5. Contact the parent/guardian any time blood glucose is less than _____ mg/dL at child care.

Usual symptoms of hypoglycemia for this child include:

🗆 Shaky	🗆 Fast heartbeat	Sweating
□ Anxious	🗆 Hungry	🗆 Weakness/Fatigue
🗆 Headache	Blurry vision	🗆 Irritable/Grouchy
🗆 Dizzv	🗆 Other	

- 1. If you suspect low blood glucose, check blood glucose!
- 2. If blood glucose is below _____, follow the plan above.
- 3. If the child is unconscious, having a seizure (convulsion) or unable to swallow:
 - Give glucagon. Mix liquid and powder and draw up to the first hash mark on the syringe. Then inject into the thigh. Turn child on side as vomiting may occur.
 - If glucagon is required, administer it promptly. Then, call 911 (or other emergency assistance). After calling 911, contact the parents/guardian. If unable to reach parent, contact diabetes care provider.

Managing Very High Blood Glucose

Hyperglycemia Plan for Blood Glucose higher than mg/dL

Usual symptoms of hyperglycemia for this child include:

- \Box Extreme thirst \Box Very wet diapers, accidents
- \Box Hungry \Box Warm, dry, flushed skin \Box Tired or drowsy
- □ Headache □ Blurry vision □ Vomiting**
- \Box Fruity breath \Box Rapid, shallow breathing
- □ Abdominal pain □ Unsteady walk (more than typical) **If child is vomiting, contact parents immediately

Treatment of hyperglycemia/very high blood glucose:

- 1. Check for ketones in the:
- \Box urine \Box blood (parent will provide training)
- 2. If ketones are moderate or large, contact parent. If unable to reach parent, contact diabetes care provider for additional instructions.
- Contact parent if ketones are trace or small:
 Yes No
- 3. Children with high blood glucose will require additional insulin **if the last dose of insulin was given 3 or more hours earlier**. Consult the insulin plan above for instructions. If still uncertain how to manage high blood glucose, contact the parent.
- 4. Provide sugar free fluids as tolerated.
- 5. You may also:
 - $\hfill\square$ Provide carbohydrate free snacks if hungry
 - \Box Delay exercise
 - $\hfill\square$ Change diapers frequently/give frequent access to the bathroom
 - $\hfill\square$ Stay with the child

Diabetes Dictionary

Blood glucose - The main sugar found in the blood and the body's main source of energy. Also called blood sugar. The **blood glucose level** is the amount of glucose in a given amount of blood. It is noted in milligrams in a deciliter, or mg/dL.

Bolus - An extra amount of insulin taken to lower the blood glucose or cover a meal or snack.

Bolus calculator - A feature of the insulin pump that uses input from a pump user to calculate the insulin dose. The user inputs the blood glucose and amount of carbohydrate to be consumed, and the pump calculates the dose that can be approved by the user.

Correction Factor - The drop in blood glucose level, measured in milligrams per deciliter (mg/dl), caused by each unit of insulin taken. Also called **insulin sensitivity factor**.

Diabetic Ketoacidosis (DKA) – An emergency condition caused 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 urine. Signs of DKA are nausea and vomiting, stomach pain, fruity breath odor and rapid breathing. Untreated DKA can lead to coma and death.

Fixed dose regimen – Children with diabetes who use a fixed dose regimen take the same "fixed" doses of insulin at specific times each day. They may also take additional insulin to correct **hyperglycemia**.

Glucagon - A hormone produced in the pancreas that raises blood glucose. An injectable form of glucagon, available by prescription, is used to treat severe hypoglycemia or severely low blood glucose.

Hyperglycemia - Excessive blood glucose, greater than 240 mg/ dL for children using and insulin pump and greater than 300 mg/ dL for children on insulin injections. If untreated, the patient is at risk for **diabetic ketoacidosis (DKA)**.

Hypoglycemia - A condition that occurs when the blood 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, hypoglycemia may lead to unconsciousness.

Insulin - A hormone that helps the body use glucose for energy. The beta cells of the pancreas make insulin. When the body cannot make enough insulin, it is taken by injection or through use of an insulin pump.

Insulin Pump - An insulin-delivering device about the size of a deck of cards that can be worn on a belt or kept in a pocket. An insulin pump connects to narrow, flexible plastic tubing that ends with a needle inserted just under the skin. Pump users program the pump to give a steady trickle or constant (basal) amount of insulin continuously throughout the day. Then, users set the pump to release bolus doses of insulin at meals and at times when blood glucose is expected to be higher. This is based on programming done by the user.

Ketones - A chemical produced when there is a shortage of insulin in the blood and the body breaks down body fat for energy. High levels of ketones can lead to **diabetic ketoacidosis** and coma.

Multiple Daily Injection Regimen - Multiple daily insulin regimens typically include a basal, or long acting, insulin given once per day. A short acting insulin is given by injection with meals and to correct hyperglycemia, or elevated blood glucose, multiple times each day.

Type 1 Diabetes - Occurs when the body's immune system attacks the insulin-producing beta cells in the pancreas and destroys them. The pancreas then produces little or no insulin. Type 1 diabetes develops most often in young people but can appear in adults. It is one of the most common chronic diseases diagnosed in childhood.

Physician Signature





3-Day Critical Medication Authorization Form

Healthcare Provider and Parent or Guardian: In the event the child needs to remain at the program past usual hours, a 3-day supply of Critical Medication(s) must be kept at the program. This life-sustaining medication is usually given when the child is not in care. Examples may include certain diabetes, seizure, or asthma medications. A new 3-Day Critical Medication Authorization Form should be completed if there are changes to the medication or child's health condition.

Program Staff: This life-sustaining medication will only be given if the child needs to remain at the program past usual hours. Each 3-Day Critical Medication must have its own 3-Day Critical Medication Authorization Form. Never give an expired medication. An expired medication must be replaced, and the updated expiration date must be added to this form.

Child's name:
Child's date of birth:
Name of medication:
Reason for medication:
Possible side effects of medication:
Medication expiration date:
When to give medication (do not write 'as needed' or 'ongoing'. list symptoms or times

When to give medication (do not write 'as needed' or 'ongoing'; list symptoms or times of day to give the medication):

How much medication to give (must include dose of medication):

How long to give medication (do not write 'as long as needed' or 'ongoing'; write a date to stop giving medication, no longer than 1 year):

How to give the medication (for example: by mouth [oral], on skin [topical], injection, etc.):

This page to be completed by: Healthcare Provider and Parent or Guardian



3-Day Critical Medication Authorization Form (Continued)

Medication requires special storage: Yes No	Medication	requires	special	storage:	□ Yes □ No
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If yes, specify (for example: refrigerate; keep away from light; etc.):_____

Additional instructions:

Parent or Guardian: By signing below, I give the program permission to give this medication to my child as described on this 3-Day Critical Medication Authorization Form.

Parent or Guardian Signature: _____

Date:	:	

Healthcare Provider: By signing below, I acknowledge that this child requires a 3-Day supply of critical medication to be stored at the child's program. It will only be given in the event the child needs to remain at the program past usual hours.

Healthcare Provider Name (Printed):	
Healthcare Provider Signature:	
Healthcare Provider Phone Number:	
Date:	



Additional Requirements for Care Plans

Child's name:

Program Staff and Parent or Guardian: The WAC requires that all care plans include the potential side effects and expiration date of medications. If this is not included in the care plan, write them in the table below. You may find this information on the medication packaging or label.

Medication Name	Expiration Date	Potential Side Effects

Program Staff and Parent or Guardian: The WAC requires a parent, guardian, or appointed designee to provide training to program staff about medication administration or special medical procedures listed in the child's care plan. **Use the space below to document this training.**

Employee Training Record					
Date of Training	Employee Name (Printed)	Employee Signature	Trainer Name (Printed)	Trainer Signature	

Program Staff and Parent or Guardian: The WAC requires written consent from a child's parent or guardian before a program can administer any medications or follow a care plan that is completed by a healthcare provider. **Please have the parent or guardian sign below.**

By signing below, I give the program permission to follow this care plan as ordered by the healthcare provider.

Parent or Guardian Name (Printed):

Parent or Guardian Signature:

Date:



Emergency Contact Information

Child's name:

Parent or Guardian: If your child has a medical emergency, program staff need to be able to contact you or another emergency contact as quickly as possible. Please complete the following:

Emergency Contact #1

Name:
Relationship to Child:
Phone Number:
Emergency Contact #2
Name:
Relationship to Child:
Phone Number:
Emergency Contact #3
Name:
Relationship to Child:
Phone Number:



Medication Log

Program Staff: Please print a Medication Log for each medication (including any 3-Day Critical Medication).

Child's name:

Child's date of birth:

Name of medication: _____

Date	Time	Dose	Person Giving Medication (*Initials)	Reason Medication Was Not Given	Observed Side Effects

Initials*	Printed Name and Signature of Person Giving Medications