This checklist to be completed by: Program Staff.



Care Plan Checklist for Diabetes

Early Learning or Child Care Program Staff: Many care plans do not meet WAC requirements for early learning or child care programs. All items in this checklist are required for a care plan to be compliant with WACs 110-300-0215 and 110-300-0300.

Child's name: _			
Child's date of	birth:		

Important Information for Program Staff

- Unless otherwise indicated, the care plan is valid for 1 year from the licensed healthcare provider's signature date on the care plan. However, a new care plan will be needed if there are changes to the child's health condition or medication(s).
- Children's health records must be updated annually, including care plan documentation.
- Let your licensor know you have a child with special health care needs enrolled.
- If you need to call emergency medical services (911), you must notify DCYF within 24 hours.

Care Plan Checklist

Review the child's care plan. It must include the following items before the child attends or resumes care: Child's first and last name
☐ Child's date of birth
☐ Child's medical diagnosis, if known
☐ Description of triggers and/or symptoms of the medical condition
☐ If medication is prescribed:
☐ List of emergency and daily medication(s)
 When to give the medication(s), in response to specific symptoms or at specific times
 How to give the medication (for example: by mouth [oral], on skin [topical], etc.)
☐ How much medication to give (dose)
☐ Possible side effects of the medication(s)
☐ Medication expiration date
☐ Emergency response plans. For example: when to call the parent or guardian, emergency medical services (911), and emergency contacts
☐ Environmental, activity, or behavioral modifications or accommodations to help care for the child, if needed
☐ A care schedule if the child requires routine or daily interventions, or services provided by visiting health professionals

Public Health This checklist to be completed by: Program Staff. ☐ Parent or guardian consent for program staff to follow the care plan ☐ Parent or guardian training to program staff about medication administration, special equipment or supplies, and medical procedures listed in the child's care plan is documented ☐ Contact information for the child's healthcare provider and other visiting health professionals ☐ Licensed healthcare provider's signature and date ☐ In addition to WAC requirements, a diabetes care plan should include the following information: ☐ Target blood sugar (glucose) range ☐ Specific times or circumstances (for example: before eating, after exercise) for testing blood sugar (glucose) □ Name(s) of insulin prescribed ☐ How insulin is given (for example: pump, daily injections, or fixed doses) ☐ How much insulin to give, based on the child's blood sugar (glucose) levels or amount of food eaten (such as carb counting) ☐ When to notify the parent or guardian ☐ Specific food and diet recommendations to help manage the child's blood sugar (glucose) levels, including those for parties and other special occasions celebrated at the child care program ☐ Special considerations for exercise and field trips ☐ If applicable, a plan for how child care program staff will manage a child's continuous blood sugar (glucose) monitoring equipment. Consider the following: ☐ How to use a continuous glucose monitor and pump ☐ Who is responsible for reading the glucose levels and administering insulin doses ☐ Equipment storage requirements ☐ Location where the following supplies are kept at the child care program: ☐ Blood sugar (glucose) testing supplies: ☐ Insulin administration supplies: ☐ Emergency glucagon: ☐ Snacks for low blood sugar (hypoglycemia): ☐ Plans for emergency situations: ☐ Symptoms of low blood sugar (hypoglycemia) and how to respond ☐ Symptoms of high blood sugar (hyperglycemia) and how to respond ☐ What to do in response to an equipment failure ☐ Preferred hospital in case of an emergency ☐ Look at the medication(s) the child has been prescribed. Make sure each medication is labeled with or has the following: ☐ The original packaging ☐ The child's first and last name (can write directly on medication container) ☐ Date the medication prescription was filled, if prescribed

☐ Name and contact information of the prescribing healthcare provider

☐ Medication expiration date

Public Health This checklist to be completed by: Program Staff. ☐ How much medication to give (dose) ☐ How to give the medication (for example: by mouth [oral], on skin [topical], etc.) ☐ A measuring device that matches the amount medication to give (dose). For example: the medication label says to give 5mL of medication, so the measuring cup or syringe should have a marker for 5mL. ☐ Storage instructions (for example: refrigerate; keep away from light, etc.) ☐ A Medication Log (or Controlled Substance Medication Log) ☐ A 3-Day Critical Medication Authorization Form is also required if the child is on a medication that they take at home that is life-sustaining. If this is the case, ensure this form is attached to the child's care plan and that it includes: ☐ The child's first and last name ☐ The child's date of birth ☐ Medical reason for the medication ☐ When to give the medication(s), in response to specific symptoms or at specific times ☐ How to give the medication (for example: by mouth [oral], on skin [topical], etc.) ☐ How much medication to give (dose) ☐ Possible side effects of the medication(s) ☐ Medication expiration date ☐ Licensed healthcare provider's signature ☐ Parent or guardian consent for program staff to administer the medication to the child, as ordered □ Medication Storage Requirements: ☐ Medication must be stored in a way that is inaccessible to children. ☐ Controlled substances must be stored in a locked container or cabinet. ☐ External medication (applied on skin) is stored separately from internal medication (injected or taken by mouth). ☐ The child's care plan is stored in the child's health record. ☐ A copy of the child's care plan and the emergency medication(s) are stored

together and easily accessible to program staff in the child's classroom.