



Plan of Care for Diabetes

Child's Name: _____ Date of Birth: _____ Age: _____

AYS Program: _____ School Year: _____

Physician child sees for Diabetes:

Name (please print) (Physician's Phone Number)

Allergies: List any allergies, i.e. foods, medications, the environment, etc. _____

Current Insulin Treatment:

Breakfast type of insulin and dosage _____

Lunchtime type of insulin and dosage _____

Suppertime type of insulin and dosage _____

Bedtime type of insulin and dosage _____

Child will inject insulin at AYS: YES NO

Child will self-prepare and inject insulin at AYS: YES NO

Child needs assistance with injection of insulin at AYS: YES NO

Would medication(s) need to be given during normal program hours? YES NO

Would medication(s) need to be given during non-school day programs? YES NO

If yes to either question, an AYS Medication Consent form, completed by your child's doctor is required.

Have you returned this form to the AYS program director? YES NO

My child will use a glucometer at AYS YES NO

My child will need assistance using his/her glucometer YES NO

My child's target blood glucose range is:

_____ before breakfast _____ before lunch _____ after school

_____ before dinner _____ before bedtime

Meals/Snacks Schedule:

My child is to eat an after-school snack YES NO

I will provide AYS with an afternoon snack for my child YES NO

I give my approval to have my child eat whatever AYS serves for the afternoon snack. YES NO

Exercise/Sport Activity:

My child may participate in after-school sports YES NO

Exercise should be delayed if blood sugar is lower than _____

OR higher than _____.

Plan of Care for Diabetes

HIGH blood sugar (hyperglycemia)

How often does high blood sugar occur? _____

When is the usual time of day hyperglycemia reaction occurs? _____

Symptoms your child has experienced with a **high blood sugar reaction**:

- | | | | |
|---|---|--|---------------------------------------|
| <input type="checkbox"/> Increased thirst | <input type="checkbox"/> Increased urination | <input type="checkbox"/> Nausea and vomiting | <input type="checkbox"/> Listlessness |
| <input type="checkbox"/> Weakness | <input type="checkbox"/> Sweet odor to breath | <input type="checkbox"/> Slow, deep, noisy breathing | <input type="checkbox"/> Delirium |
| <input type="checkbox"/> Others _____ | | | |

+++If my child's blood sugar is **above** _____, his/her treatment is: _____

The usual procedure at AYS for a child with diabetes and HIGH blood sugar:

1. Obtain glucometer reading and follow parental instructions for treatment.
2. If glucometer is not available, assess for last insulin intake, food intake, or illness.
3. If the child is unconscious, monitor ABC's and seek **Emergency Medical Services**.
4. Notify parent/guardian.

LOW blood sugar (hypoglycemia)

How often does a low blood sugar reaction occur? _____

When is the usual time of day a low blood sugar reaction occurs? _____

Symptoms your child has experienced when having a **low blood sugar reaction**:

- | | | | | |
|---|-----------------------------------|---------------------------------------|---|---------------------------------------|
| <input type="checkbox"/> Hunger | <input type="checkbox"/> Headache | <input type="checkbox"/> Jitteriness | <input type="checkbox"/> Disorientation | <input type="checkbox"/> Irritability |
| <input type="checkbox"/> Inattention | <input type="checkbox"/> Sweating | <input type="checkbox"/> Anxiety | <input type="checkbox"/> Rapid pulse | <input type="checkbox"/> Drowsiness |
| <input type="checkbox"/> Slurred speech | <input type="checkbox"/> Seizure | <input type="checkbox"/> Others _____ | | |

+++If my child's blood sugar is **below** _____, his/her treatment is : _____

The usual procedure at AYS for a child with diabetes and LOW blood sugar:

1. Obtain glucometer reading and follow parental instructions for treatment.
2. If glucometer is not available, treat as low blood sugar and give a sugar source ex. 4 oz of juice or pop, 6 life-savers, 2-3 glucose tablets. If unconscious, do not give anything by mouth, but call for **Emergency Medical Services**.
3. Check for resolution of symptoms and increase in blood sugar.
4. If child is not improving, seek **Emergency Medical Services**.
5. Notify parent/guardian.

Review of above information and signatures for the _____ school year in AYS (*1st year*):

Parent/Guardian Signature

AYS Program Director's Signature

Date

Date

Review of above information and signatures for the _____ school year in AYS (*2nd year*):

Parent/Guardian Signature

AYS Program Director's Signature