

The League ~ Camping & Recreation

1111 E Cold Spring Lane, Baltimore MD 21239 410.323.0500 ~ f: 866.306.7424 THIS FORM IS REQUIRED FOR PARTICIPANTS
WHO ARE INSULIN DEPENDENT OR REQUIRE
BLOOD GLUCOSE MONITORING AT CAMP

DIABETES FORM

This form MUST be signed & dated by a physician

Participant Name:	DOB:	
Disability: Alle	ergies:	
Type of Diabetes:		
Restrictions to camp programming due to diabetic concerns:		
Does this participant require blood glucose monitoring? Yes; Target Range for blood glucose monitoring at camp: Blood glucose monitoring should occur at the following times: Before meals hours after meals Before snacks hours after a correction With signs/symptoms of hypo/hyperglycemia With signs/symptoms of illness Other:		
Hypoglecemia- blood glucose less than Self treatment for mild lows Give grams of fast-acting carbohydrate according to care plan. Recheck blood glucose level in 10-15 minutes. Repeat treatment if blood glucose level is less than mg/dl Provide extra protein and carbohydrate snack after treating low if next meal/snack is greater than minutes away Suspend pump for severe hypoglycemia for minutes If camper is unconscious, having a seizure, or is unable to swallow, presume they have low blood sugar. Call 911, notify guardian, and: Glucagon injection (1mg/1cc) mg, subcutaneously or intramuscular OK to use glucose gel inside cheek, even if unconscious or seizing Other:		
Hyperglecemia- blood glucose greater than Check urine ketones, follow care plan, administer insulin as per orders Encourage sugar free fluids, at least ounces per If camper complains of nausea, vomiting, or abdominal pain, check urine ketones and insulin administration orders Other:		

Meal Plan		
☐ Breakfast time: ☐ Lunch time:	☐ Dinner time:	
□ Snack times:	☐ Avoid snack if blood glucose greater than mg/dl	
Please list any specific diet requirements and/or restrictions:		
Transportation Blood glucose monitoring is not required prior to boarding a vehicle Check blood glucose 15 minutes prior to boarding vehicle Allow participant to eat on vehicle if having symptoms of low blood glucose Other:		
Does this participant require insulin? Yes; No. If yes, please complete the following:		
Name of Insulin:		
	☐ Insulin Pump ☐ Other:	
Insulin is given before meals at the following doses:		
□ Routine Dose:		
☐ Per sliding scale as follows:		
Blood Glucose to, give units		
Blood Glucose to, give units		
Blood Glucose to, give units		
Blood Glucose to, give units		
☐ Calculated Insulin dose (add carbohydrate coverage and correction dose for total insulin dose):		
Carbohydrate coverage: Insulin to carbohydrate ratio		
Give unit(s) of insulin per grams	carbohydrate	
Correction:		
Give unit(s) of insulin per mg/dl		
Subtract unit(s) for every mg/dl o	of glucose below mg/dl	
☐ Insulin may be given after meals if:		
☐ Other times insulin may be given:		
☐ Snack ☐ Dose:; ☐	Calculated as above	
☐ Ketones If ketones are, give/add _	unit(s)	
Health Care Provider Assessment		
Participant can self-perform the following procedures (Health Center staff and guardian must verify competency):		
□ Blood glucose monitoring □ Determine insulin dose □ Measure insulin		
☐ Inject insulin ☐ Operate in	sulin pump independently	
□ Other:		
Physician Signature:	Date:	
Printed Name:	Phone:	

Legal Guardian Signature: ______ Date: _____