

Quaker Ridge Resident Camper's Health Statement - To be signed by a Licensed Physician

**A copy of a physical will also suffice as long as it was done within 12 months of the departure date of your camp.*

Camper's Name _____ Birth Date _____

This child is planning to attend a residential camp, away from his/her home and more than 15 minutes from medical care. The camp must have a Camp Healthcare Supervisor (Camp Nurse) who, as a minimum, has completed an advanced first aid course. Your response to these questions will help in the care of the child.

Date of last visit to physician or examination within 12 months of camp _____

Past history of serious lacerations, injuries, or illnesses: _____

List any allergies: _____

Any drug interactions? (i.e. Penicillin) _____

Medication now being used by child or special dietary requirements: _____

Health Statement Addendums: *Select the statements below that apply to your camper. Each addendum requires further information and signatures. If any of these do not apply to your camper, please disregard.*

- Camper has severe allergies, is at risk for anaphylaxis, or will need to carry an epi-pen while at camp – Please see and fill out “Severe Allergy Information & Care Plan” on pg. 2
- Camper has asthma – Please see and fill out “Asthma Care Plan” on pgs. 3-4
- Camper has diabetes – Please see and fill out “Healthcare Provider Order for Student with Diabetes” on pg. 5
- Camper has an insulin pump – Please see and fill out “Healthcare Provider Order for Student with Diabetes on Pump” on pg. 6

Physician's Statement & Signature:

I have examined this camper and found him/her to be in satisfactory physical condition and capable of active participation in regular camp program except as follows: _____

Signature of Physician or Nurse Practitioner

Date

Printed Name of Physician or Nurse Practitioner

Phone Number

Address of Physician's Office: _____

Severe Allergy Information & Health Care Plan

Name: _____

DOB: _____

Allergies (food, insects, medication, etc)	Reaction (date, symptoms)
1.	1.
2.	2.
3.	3.
4.	4.

Permission for camper to self-carry epi-pen?

Yes

No

Emergency Treatment

FOR MILD SYMPTOMS: (several hives, itchy skin, swelling at site of sting, or suspected sting or injection)

Treatment:

1. Give _____ of _____ by mouth.
(dose or amount) (antihistamine)
2. Stay with the student; keep student quiet, monitor symptoms until parent/emergency personnel arrives. Watch student for more serious symptoms, listed below
3. Contact parent or emergency contact person

FOR SEVERE SYMPTOMS/ANAPHYLAXIS

Treatment:

1. Give Epinephrine immediately: EpiPen JR EpiPen TwinJect
(*Provided by parent for use.*) (*Please circle appropriate Pen*)
2. Swing and jab firmly into outer thigh until it clicks
3. Hold in place for 10 seconds, then remove, massage area for 10 seconds
4. Call 911. This is required when an EpiPen is given.
5. Contact parents or emergency contact – Contact Nurse Consultant
6. Monitor patient and vitals.
7. ONLY one dose of Epinephrine is to be given, according to this care plan.
8. Carefully place used EpiPen back in container and give to emergency personnel.
9. Camp staff will accompany student to the hospital.

It is understood by the parent and health care provider that the emergency plan may be carried out by personnel other than the Health Care Supervisor at Quaker Ridge Camp (i.e. counselors or other certified camp staff).

Prescribing Provider Printed Name: _____

Signature: _____

Date: _____

Parent/Guardian Signature: _____

Date: _____

Health Care Supervisor: _____

Date: _____

ASTHMA HEALTH CARE PLAN

Name: _____

DOB: _____

Triggers: (Check those that apply to the student)

- | | | |
|--|--|--|
| <input type="checkbox"/> Exercise | <input type="checkbox"/> Emotions | <input type="checkbox"/> Cigarette smoke, smog, strong odors |
| <input type="checkbox"/> Colds (viral illness) | <input type="checkbox"/> Irritants: chalk dust, dust | <input type="checkbox"/> (paint, markers, perfumes, sprays) |
| <input type="checkbox"/> Weather changes | <input type="checkbox"/> Molds | <input type="checkbox"/> Pollens (trees, grasses, and weeds) |
| <input type="checkbox"/> Animal dander, type? | <input type="checkbox"/> Dust and dust mites | <input type="checkbox"/> Other: _____ |

SYMPTOMS OF RESPIRATORY DIFFICULTY: any or all of the following

Coughing	Chest tightness	Shortness of Breath	Turning Blue	Wheezing
Rapid, labored breathing	Difficulty carrying on a conversation due to breathing problems			
Shallow, rapid breathing	Blueness of the fingernails and lips	Decreasing of loss of consciousness		
Pulling in of skin around neck muscles, above collar bone, between ribs and under breast bone				
Peak Flow Meter: Yes: _____ No: _____		Spacer: Yes: _____ No: _____		
CALL 911 IF THE ABOVE SYMPTOMS OCCUR/PERSIST AFTER IMPLEMENTING INTERVENTIONS AS STATED ON THIS ASTHMA HEALTH PLAN				

Instructions for Staff:

- Have student stop whatever they are doing
- Send the student to the infirmary when experiencing respiratory difficulty as described above

If student has been given permission to self-medicate with their inhaler, allow student to use inhaler according to the following directions:

<u>Directions for self-medication:</u>

parent/
guardian

physician

(initial if applicable) Signatures of the parent/guardian **and** the physician, indicate that both agree the above named student has been instructed on proper use of his/her inhaler and is capable of assuming responsibility for using this medication at his/her discretion. Irresponsible or inappropriate use of the inhaler and/or failure to follow the Health Care Plan by the student will require a reassessment of the permission to self-medicate.

"Off-Site" Activities

- Medications and peak-flow meter **MUST** accompany student on all off-site activities
- A copy of this Health Care Plan and current phone numbers **MUST** be with the staff member
- Staff member must be instructed on proper use of asthma medications

Physician who should be called regarding asthma:

Name: _____

Phone: _____

Fax: _____

ASTHMA HEALTH CARE PLAN

ASTHMA INTERVENTIONS WITH OR WITHOUT PEAK FLOW METER READINGS

GREEN ZONE – Good Control <ul style="list-style-type: none">- No cough or wheeze- Tolerating activity easily Peak flow above: _____ Indicates that student’s asthma is under good control. This is where he/she should be every day.	Treatment Plan: <ol style="list-style-type: none">1. Daily meds: Circle one: Albuterol Other: _____2. Use before exercise/daily activity: Yes ___ No ___3. Other: _____
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YELLOW ZONE – Worsening Asthma <ul style="list-style-type: none">- Worsening symptoms- More short of breath with activity- Need reliever inhaler more often than usual Peak flow between _____ and _____ Indicates that student’s asthma may flare unless additional measures are taken.	Treatment Plan: <ol style="list-style-type: none">1. Daily meds: Circle one: Albuterol Other: _____2. Recheck peak flow 10 minutes after treatment. May return to camp activities if symptoms or peak flow improves. Vigorous activity should be avoided. May repeat inhaler if no improvement in 20 min: Yes ___ No ___3. Call parent to inform of situation4. If student is not improving or getting worse, follow Red Zone plan.
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RED ZONE – Danger Zone <ul style="list-style-type: none">- Getting little relief from inhalers <p style="text-align: center;">OR</p> <ul style="list-style-type: none">- Peak flow above: _____- More breathless despite medications Peak flows do not respond to reliever inhaler/nebulizer. This is the student’s danger zone!	Treatment Plan: <ol style="list-style-type: none">1. Call parent to inform of urgent situation2. If symptoms continue to be severe and/or parents aren’t available, call 9113. Urgent Medications: _____ _____ (include dosage)
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As parent/guardian of _____, I give permission for this plan to be available for use at camp and the nurse consultant to contact the above named physician by phone, fax, or in writing when necessary to complete this plan.

Physician signature: _____ Date: _____

Parent signature: _____ Date: _____

QRC Health Care Supervisor: _____ Date: _____

Student signature (if self-medicating): _____ Date: _____

HEALTHCARE PROVIDER ORDER FOR STUDENT WITH DIABETES

Student _____ DOB _____ Camp _____ Grade _____
Doctor _____ Phone _____

Monitor Blood Glucose Before lunch After lunch Before PE After PE Before snack Before getting on bus/going home As needed for signs/symptoms of low or high blood glucose

Blood glucose at which parent should be notified Low < _____ mg/dl and High > _____ mg/dl.
Target range for blood glucose > _____ mg/dl to < _____ mg/dl.

Hypoglycemia Student should not be sent to office unaccompanied if symptomatic or BS less than 70 mg/dl.

- Check blood glucose - if blood glucose meters not available, treat symptoms.
- Blood glucose below _____ mg/dl and/or symptomatic Treat with 10 to 15 gram carbohydrate snack.
- Mild symptoms: Treat with juice, glucose tabs, etc. until above _____ mg/dl, then snack or lunch.
- Moderate symptoms if unable to drink juice: Administer glucose gel. Retreat until above _____ mg/dl, then snack or lunch.
- Severe symptoms which may include seizures, unconscious, unable or unwilling to take gel or juice:
Administer Glucagon _____ mg(s) IM if trained staff available and call 911.

Hyperglycemia

- Check urine ketones if blood glucose is over 300 mg/dl or with symptoms of illness/vomiting. If ketones present, call parents, provide water and student should not exercise. Student may need insulin via injection.
- Use insulin orders (see below) when blood glucose is _____ mg/dl.
√ Recommend student be released from camp when ketones are moderate/large or symptoms of illness in order to be treated and monitored more closely by parent/guardian.

Medication

Student is on oral diabetes medication(s) Dose: _____ Times to be given _____.
Student is on insulin . Type: _____ Dose: _____ Times to be given _____.

Blood Glucose Correction and Insulin Dosage using (Rapid Acting) Insulin: _____

- Blood Glucose Range _____ mg/dl Administer _____ units
- Blood Glucose Range _____ mg/dl Administer _____ units
- Blood Glucose Range _____ mg/dl Administer _____ units
- Blood Glucose Range _____ mg/dl Administer _____ units and check ketones
- Blood Glucose Range _____ mg/dl Administer _____ units and check ketones
- Blood Glucose Range _____ mg/dl Administer _____ units and check ketones
- Blood Glucose Range _____ mg/dl Administer _____ units and check ketones

If ketones present, call parents, provide water and student should not exercise.

Carbohydrate counting _____ unit(s) of insulin per _____ grams of carbohydrate with lunch.

- Parent/guardian authorized to increase or decrease correction within the following range: +/- 2 units of insulin.
- Parent/guardian authorized to increase or decrease insulin to carbohydrate ratio within the following range: 1 unit per prescribed grams of carbohydrates +/- 5 grams of carbohydrates.

Student's Self Care (ability level to be determined by camp Health Care Supervisor and/or Nurse Consultant and parent with input from healthcare provider)

- | | |
|--|---|
| Totally independent management. <input type="checkbox"/> Yes <input type="checkbox"/> No | Self injects with trained staff supervision. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| (if independent, complete self-management agreement) | Injections to be done by trained staff. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Needs verification of blood glucose by staff. <input type="checkbox"/> Yes <input type="checkbox"/> No | Self treats mild hypoglycemia. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Assist/testing to be done by trained staff. <input type="checkbox"/> Yes <input type="checkbox"/> No | Monitors own snacks and meals. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Administers insulin independently. <input type="checkbox"/> Yes <input type="checkbox"/> No | Independently counts carbohydrates. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Self injects with verification of dose. <input type="checkbox"/> Yes <input type="checkbox"/> No | Monitors and interprets urine/blood ketones. <input type="checkbox"/> Yes <input type="checkbox"/> No |

SIGNATURES

My signature below provides authorization for the above written orders and exchange of health information to assist the camp Health Care Supervisor and/or Nurse Consultant in developing an Individualized Health Plan. I understand that all procedures will be implemented in accordance with state laws and regulations and may be performed by unlicensed designated camp personnel under the training and supervision provided by the Nurse Consultant. This order is for a maximum of one year.

Physician _____	Date _____
Parent _____	Date _____
Nurse Consultant _____	Date _____
Health Care Supervisor _____	Date _____
Student (if self-administering) _____	Date _____

HEALTHCARE PROVIDER ORDER FOR STUDENT WITH DIABETES ON PUMP

Student _____ DOB _____ Camp _____ Grade _____
Doctor _____ Phone _____

Pump settings are established by the student’s healthcare provider and should not be changed by camp staff.

Monitor Blood Glucose Before lunch After lunch Before PE After PE Before snack Before getting on bus/driving home
 As needed for signs/symptoms of low or high blood glucose

All blood sugars should be entered into pump to determine need for bolus correction.
Notify parent when blood sugar < _____ or > _____. Target range for blood sugar > _____ mg/dl to < _____.

Hypoglycemia Student should not be sent to office unaccompanied if symptomatic or BS < _____ mg/dl.

- Check blood glucose - if blood glucose meters not available, treat symptoms.
- Blood glucose between _____ mg/dl and/or symptomatic: Treat with 10 to 15 gm carbohydrate (juice, glucose tabs, etc).
- Mild symptoms: Treat with 10 – 15 gms carbs. (juice, glucose tabs, etc). until above _____ mg/dl, then snack or lunch.
- Moderate symptoms if unable to drink juice: Administer glucose gel. Retreat until above _____ mg/dl, then snack or lunch.
- Severe symptoms which may include seizures, unconscious, unable or unwilling to take gel or juice:
Administer Glucagon _____ mg(s) IM if trained staff available and call 911. Disconnect pump.

Do not bolus for carbohydrates given to treat low blood glucose until blood glucose is > 70 mg/dl.

Hyperglycemia

If BS >300 mg/dl with ketones or 2 consecutive unexplained BS >300 mg/dl (with or without ketones), i.e. malfunctioning pump.
Student may require insulin via injection and/or new infusion site/set.

First contact parent , if not available then call healthcare provider for further instructions. May need insulin via syringe.

Check Urine Blood ketones if blood glucose > _____ mg/dl

√ If ketones present, call parents, provide water and student should not exercise.

√ Recommend student be released from camp when ketones are moderate/large or symptoms of illness in order to be treated and monitored more closely by parent/guardian.

Insulin dosing for High Blood Glucose and/or Carbs

Blood glucose correction when blood sugar > _____ and insulin dosage via syringe is only to be administered when confirmed by Health Care Supervisor and/or Nurse Consultant, parent or healthcare provider for treatment of hyperglycemia in the event of pump failure:

Insulin – Type: _____

Correction Factor: _____ unit of insulin for every _____ mg/dl in blood glucose starting at: _____

Insulin to Carbohydrate ratio _____ units of insulin per _____ grams of carbohydrate.

Carbohydrate ratio for snack _____ units per _____ gm of carbs _____ am _____ pm

Bolus for carbohydrates (or to be) eaten should occur immediately Before lunch After lunch ½ bolus before & ½ bolus after

Parent/guardian authorized to increase or decrease sliding scale within the following range: +/- 2 units of insulin

Parent/guardian authorized to increase or decrease insulin to carbohydrate ratio within the following range: 1 unit per prescribed grams of carbohydrates +/- 5 grams of carbohydrates.

Student’s Self Care: (ability level determined by Health Care Supervisor and/or Nurse Consultant nurse and parent with input by healthcare provider

- | | |
|--|--|
| Independently monitors blood glucose. <input type="checkbox"/> Yes <input type="checkbox"/> No | Independently counts carbohydrates. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| (if independent, complete self-management agreement) | Inserts new infusion set. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Self injects with verification of dosage. <input type="checkbox"/> Yes <input type="checkbox"/> No | Tests and interprets urine/blood ketones. <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Needs assistance with pump management. <input type="checkbox"/> Yes <input type="checkbox"/> No | Injection to be done by trained staff <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Independently manages pump boluses. <input type="checkbox"/> Yes <input type="checkbox"/> No | Self treats mild hypoglycemia. <input type="checkbox"/> Yes <input type="checkbox"/> No |

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Physician _____
Parent _____
Nurse Consultant _____
Health Care Supervisor _____
Student (if self-administering) _____

Date _____
Date _____
Date _____
Date _____
Date _____