

Kansas Diabetes Health Care Plan

Physician to Complete

Date of Plan: _____

Student's Name: _____

Date of Birth: _____

Blood Glucose Monitoring

Target range for blood glucose is ☐ 70-150 ☐ 70-180 ☐ other _____

Times to check blood glucose (circle all that apply)

Circle specific time of day: 8a 9a 10a 11a before lunch after lunch 1p 2p 3p 4p Other _____

☐ before exercise ☐ after exercise ☐ when student exhibits symptoms of hypoglycemia or hyperglycemia

☐ Check urine with ketone strip if blood sugar is greater than 280 mg/dL.

Notify Physician if urine ketones are: ☐ present ☐ moderate amt. ☐ large amt ☐ do not notify

ORDERS FOR MEDICATION

Oral Diabetes Medications ☐ Not Applicable

Type of medication: _____ Dosage _____ Frequency _____

Sub-q Insulin and Dosage: ☐ Not Applicable

Type _____ Dosage _____ Frequency _____

Insulin Pen _____ Please circle type: Luxura, Humalog Disposable, Novolog Jr., Novolog Flexpen

Sliding Scale Insulin and Dosage: ☐ Not Applicable

Type of Insulin _____

If BS is _____ to _____ mg/dl give _____ units of insulin

If BS is _____ to _____ mg/dl give _____ units of insulin

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If BS is _____ to _____ mg/dl give _____ units of insulin

Insulin Pumps ☐ Not Applicable ☐ Follow pump orders as prescribed by specialist/endocrinologist

Type of pump: _____ Type of Insulin in pump _____

Type of infusion set: _____ Algorithm available? ☐ yes ☐ no

Insulin to carbohydrate ratio: _____ Sensitivity: _____ Bolus Range: _____

Basal rates: _____ to _____ to _____

_____ to _____ to _____

Correction for Hypoglycemia

If student is unconscious or having a seizure, presume the student is having low blood glucose and

Call 911 immediately; administer glucagon; and notify parents.

_____ Glucagon ½ mg; 1mg; _____ mg; (circle desired dose) sub-q/IM should be given immediately.

_____ Glucose gel 1 tube inside cheek and massage from outside while waiting or during administration of glucagon.

_____ Glucagon/glucose gel could be used if student has documented low blood sugar; is vomiting; unable to swallow.

Student should be turned on side and maintained in this "recovery" position until fully awake.

Insulin Correction Dosage for Hyperglycemia

Type of Insulin _____

If BS is _____ to _____ mg/dl give _____ units of insulin sq

If BS is _____ to _____ mg/dl give _____ units of insulin sq

If BS is _____ to _____ mg/dl give _____ units of insulin sq

If BS is _____ to _____ mg/dl give _____ units of insulin sq

Other Instructions: _____

PHYSICIAN'S SIGNATURE: _____ DATE: _____

Print Physician Name _____ Physician Contact Phone Number _____