

CONEJO VALLEY UNIFIED SCHOOL DISTRICT

Student Support Services
 1400 E. Janss Rd., Thousand Oaks CA 91362
 (805) 497-9511

Individualized Healthcare Plan (IHP) - DIABETES

Pupil:			
Grade:	DOB:	Educational Placement:	
School:			
District:			
School Nurse:		Cell #	
Parent/Guardian Consent Date:		Physician Authorization Date:	
Parent Signature:			
Mother	Primary Phone #		Secondary Phone #
Father	Primary Phone #		Secondary Phone #
Guardian	Primary Phone #		Secondary Phone #
Home Address		City	Zip
Other Contact (Relationship):		Primary Phone #	Secondary Phone #
Physician		Phone #	Fax #
Physician Address		City	Zip
Healthcare Service Needed at School	Management of Diabetes at School and School Sponsored Events:		
Purpose of an IHP	<ol style="list-style-type: none"> The purpose of an Individualized Healthcare Plan (IHP) is to provide safe management of healthcare needs and services for pupils at school and during school-related activities. The school nurse, in collaboration with the student and the student’s parent/guardian, healthcare providers, and school team, is responsible for: <ol style="list-style-type: none"> Development, implementation, and revisions of the IHP. The training and supervision of all designated personnel who will provide healthcare according to the ISHP and standard procedures. IHP revisions, if and when revisions are needed to the IHP, parent/guardian will inform school nurse of any updates from the physician by providing a doctor’s note. IHP review must occur annually and whenever necessary to ensure provision of safe care. 		



Pupil: _____ DOB: _____

****Student Competency: independent self-management (Ind), self-management with supervision (supv) or total care (total) for the following:**

- Blood glucose testing Ind supv total Give insulin by insulin pen Ind supv total
 Carbohydrate counting Ind supv total Give insulin by insulin pump Ind supv total
 Give insulin by injection Ind supv total Ketone testing Ind supv total
 Hypoglycemia Ind, unless cognition impaired supv total

BLOOD GLUCOSE MONITORING:

Target range for blood glucose is: 70-150 70-180 Other: _____

Check blood glucose: Mid-morning/before snack Before lunch Before PE/Exercise

Additional blood glucose checks:

- After exercise As needed for signs/symptoms of LOW or HIGH blood glucose
 As needed for signs/symptoms of illness 2 hours after correction dose Other: _____

BRAND/MODEL OF GLUCOSE METER: _____

CONTINUOUS GLUCOSE MONITOR (CGM): YES NO

Brand/Model _____ Alarms set for: HIGH LOW

***Note: Confirm CGM results with actual blood glucose meter check before taking action on sensor blood glucose level, regardless of CGM.*

INSULIN ADMINISTRATION:

For Hyperglycemia (high blood sugar), defined as BS > ___ and/or carbohydrate intake.

Insulin Delivery Device: Pen Syringe Pump Type of Insulin: _____

Insulin correction to be given for HIGH BLOOD SUGAR and/or CARBOHYDRATE INTAKE at the following times:

- Mid-morning/snack time Lunchtime **INSULIN /CARB Ratio=:** _____

Parental authorization should be obtained BEFORE administering a correction dose: YES NO

****Parents are authorized to adjust the insulin dosage?** YES NO

Describe: _____

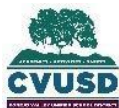
INSULIN DOSING:

SLIDING SCALE:
 _____ units if BG is _____ to _____
 _____ units if BG is _____ to _____
 _____ units if BG is _____ to _____
 _____ units if BG is _____ to _____
 _____ units if BG is _____ to _____

OR

CORRECTION FACTOR:
 Give _____ unit(s) of insulin for every _____ mg/dl (Sensitivity Factor) over target BG of _____.
 To Calculate:

$$\frac{\text{Actual BG} - \text{Target BG}}{\text{Sensitivity Factor}} = \text{_____ units}$$



Pupil: _____ DOB: _____

STUDENTS WITH INSULIN PUMPS:

Type of pump: _____ Type of Insulin in Pump: _____

Pump settings:

Basal rates: _____ to _____ : _____ units/hr.
 _____ to _____ : _____ units/hr.
 _____ to _____ : _____ units/hr.

Insulin/Carbohydrate ratio: Breakfast: _____ Lunch: _____ Dinner: _____

Correction Factor: _____ Target BG: _____

**Parent is authorized to change pump settings? YES NO

DISASTER PLAN:

Obtain emergency supplies and back-up insulin from parent, in the event of pump failure and/or an unplanned disaster or emergency (72 hours/3 days) .

- Follow orders contained in this DMMP
- Additional insulin orders as follows (write for Lantus, sliding scale, or insulin correction factor):

EXERCISE/SPORTS/PHYSICAL EDUCATION:

- Test BG BEFORE P.E. Test BG AFTER P.E.

P.E. DAYS/TIME: _____

Snack before exercise: If BG is below _____, give snack of _____ carbs before exercise.

Student should NOT exercise if BG is below _____, or above _____, or if moderate to

large amounts of urine ketones are present.

HYPOGLYCEMIA (LOW BLOOD SUGAR) TREATMENT:

Student's usual symptoms of HYPOGLYCEMIA include: _____

Treatment of MILD-MODERATE LOW BLOOD

GLUCOSE (BG): BG < _____:

Step 1	Always treat symptoms if unable to test blood glucose level.
Step 2	Give 15 grams of readily available fast acting carbohydrate: i.e. 4 oz. apple or orange juice, 4 oz. soda (regular not diet), 3- 4 glucose tablets, 6 Lifesaver candies (circle with hole), 15 grams of glucose gel, 1 tablespoon sugar or honey with or without 4 ounces of water.



Pupil: _____ DOB: _____

Step 3	Monitor for 15 minutes, then: <ul style="list-style-type: none"> Retest if BG was <50 mg or if symptoms persist or recur. Upon retest, if BG is still <70 mg or if symptoms persist/recur, repeat Steps 2 & 3 If symptoms subside and BG is >70 mg and if lunch or snack is more than one hour away, give one of the following 15 grams complex carbohydrates: i.e. 2 graham cracker squares and ½ cup of milk, ½ a sandwich, or 6 saltine squares crackers with cheese or peanut butter. If symptoms subside and/or BG is >70 mg, resume usual activity.
Step 4	<ul style="list-style-type: none"> Notify parent/guardian and school nurse as soon as reasonably possible.

Treatment of SEVERE LOW BG (Seizure, unresponsive/unconscious, combative or unable to swallow): BG <__

Step 1	Administer Glucagon – DOSE: <input type="checkbox"/> 0.3 mg IM/SQ <input type="checkbox"/> 0.5 mg IM/SQ <input type="checkbox"/> 1 mg IM/SQ
Step 2	Call 911. Keep student on side. Ensure open airway.
Step 3	Notify parent/guardian, school nurse and physician as soon as reasonably possible.

HYPERGLYCEMIA (HIGH BLOOD SUGAR):

Student’s usual symptoms of hyperglycemia include: _____

Treatment of HYPERGLYCEMIA: BG > _____

- Administer insulin per protocol NO LESS THAN__hours after previous insulin dose.
- Check urine for ketones when blood glucose is above _____.
- Call parent if blood glucose is >_____.

SIGNATURES:

1) _____ Date: _____ Stamp:
Physician/Health Care Provider

I, the parent/guardian of _____ give permission to the school nurse, trained diabetes personnel, and other designated staff members of _____ school to perform and carry out the diabetes care tasks as outlined above. I also consent to the release of the information contained in this Diabetes Medical Management Plan to all staff members and other adults who have custodial care of my child during the school day, and who may need to know this information to maintain my child’s health and safety.

2) _____ Date: _____
Student’s Parent/Guardian