

Covina-Valley Unified School District
Parent Consent and Physician Authorization
For Management of Diabetes at School and School Sponsored Events

Student: _____ **DOB:** _____ **School:** _____ **Grade:** _____

Self-Care:	Total Care	Supervision	Independent		
Can student give own injection?		Y N	Can student draw correct dose of insulin?	Y	N
Can student calculate amount of insulin?		Y N	Can student self administer insulin?	Y	N

Insulin at School:

Type of bolus insulin: _____
 Administer insulin bolus: Before breakfast Before AM snack Before Lunch Other
 Insulin correction may be administered as often as every _____ hours if needed.

Blood Glucose Monitoring

Target range for blood glucose: _____ mg/dL to _____ mg/dL
 Check blood glucose: Before lunch As needed Other
 Student wears Continuous Glucose Monitor: Yes No

Sliding Scale

AM snack Blood Glucose from _____ to _____ = _____ units
 Lunch Blood Glucose from _____ to _____ = _____ units
 Blood Glucose from _____ to _____ = _____ units

Disaster/Lock down Protocol:

	Time of Day	Humalog/Novolog	NPH	Lantus
Breakfast				
Lunch				
Dinner				
Bedtime				

Emergency Supplies:

1. Prescribed medications for at least 3 days
 2. Glucagon and urine ketostix
 3. Food supplies for 3 days
 4. Emergency syringes if using pump
- Check blood glucose every 4 hours and give correction dose

Students on a Basal-Bolus Insulin Regimen with Multiple Daily injections (MDI) N/A

On this regime students need to have insulin given every time carbohydrates are eaten.

- Bolus: Type of Insulin _____ Insulin & Syringes Insulin pen Insulin pump
- Insulin Carbohydrate ratio: _____ units per _____ grams of CHO
- Correction Dose: _____ unit per _____ points of blood glucose above _____

Disaster/Lockdown Protocol: Basal insulin _____ Dose _____

Students with Insulin Pump

Type of insulin in pump: _____ Basal rates: Time _____ Dose _____
 Student programs dose manually Time _____ Dose _____
 uses bolus wizard/calculator Time _____ Dose _____

- Type of infusion set: _____
- Insulin/Carbohydrate ratio: 1 unit of insulin covers _____ grams CHO for breakfast
 1 unit of insulin covers _____ grams CHO for lunch
- Correction Dose: 1 unit of insulin will decrease blood glucose _____ mg/dL
- For technical support, call the pump company number on the back of the pump. For clinical support, call the clinic.

If unable to administer insulin by pump check blood glucose every 4 hours and give correction via syringes or insulin pen according to the correction dose above in addition to insulin for carbohydrates.

