## Student Name:

DOB:
Grade:

Insulin Pump Info:

| Type of Pump: | Insulin in Pump: |
| :--- | :--- |
| Insulin to Carb Ratio: | Correction Factor: |

## Time to Bolus:

| Before Meal $\square$ | After Meal $\square$ | $1 / 2$ way into Meal $\square$ | Before Snack $\square$ | Other: |
| :--- | :--- | :--- | :--- | :--- |

- Check Blood Glucose level before the meal or snack $\square$ Per Fingerstick $\square$ Per CGM
- Enter the blood glucose value into the pump
- Count the grams of carbohydrates in the food eaten or to be eaten
- Enter the grams of carbohydrates into the pump
- The pump will calculate the prescribed amount of insulin
- Deliver the bolus by pressing the designated button(s) on the pump
- If bolus given prior to meal, do not administer more than 10 min before eating

The settings on the pump are established by the student's healthcare provider and are not to be changed by school personnel.

Contact Parent/ Guardians if symptoms of: Soreness, redness or bleeding at infusion site, dislodged infusion set, repeated alarms, leakage at connection to pump or infusion site, pump malfunction.

## If Pump or Set Malfunctions: NOTIFY SCHOOL NURSE AND PARENT IMMEDIATELY <br> - Insulin may need to be given by injection

- When pump malfunctions: Use pump calculator or School Nurse and/or parent will do calculation
- Insulin to carb Ratio: Breakfast: $\qquad$ Lunch: $\qquad$ Snack: $\qquad$


## Additional Information:

- Parents should notify the school nurse (at or before the beginning of the school day) of any adjustments made to basal and/ or bolus rates on the insulin pump so the school staff can be on alert to any reactions to insulin dosage change.
- School staff will not adjust pump settings.
- Safety features for the insulin pump should always be active while the student is at school

Pump plan has been reviewed and signed by:
Parent: $\qquad$ Date: $\qquad$

Health aide: $\qquad$ Date: $\qquad$

Nurse/District Nurse: $\qquad$ Date: $\qquad$

