***Confidential* Continuous Glucose Monitor Addendum School: .**

**Student Name:** **[Student Name]** Birthday **[Date of birth]** Grade **[Grade]**

**Model**: Click or tap here to enter text.

**CGM alarms** set for BG/BS Low: \_\_ mg/dl High BG/BS: \_\_\_ mg/dl

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**DEXCOM G5:**

Pending Lows or Hypoglycemia for G5:

* + CGM screen shows <80 mg/dl with or without arrow(s)
	+ Test finger blood sugar and follow Emergency Action Plan: Glucose Monitoring & Treatment

Pending High or Hyperglycemia G5:

* + CGM screen shows >250 mg/dl with or without arrow(s)
	+ Test finger blood sugar and follow Emergency Action Plan: Glucose Monitoring and Treatment
* Trend Arrows: May be used in treatment decisions (as agreed upon by the school nurse and parent).
* Yes [ ]  No [ ]  If yes see following:
* CGM 70-80 with 1 arrow facing down ( ) give 7.5 gm of carbohydrates)
* CGM 70-80 with 2 arrows facing down ( ) give 15 gm of quick sugar
* CGM 70-80 with level arrow ( ) consider giving complex carb snack (10-15 gms of carbs) without insulin bolus per parent and school nurse.

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**DEXCOM G6:**

Will the student on Dexcom G6 dose insulin off of the CGM reading?

Yes [ ]  No [ ]

Numeric value between 40-400 or Click or tap here to enter text. may be used for all treatment decisions and insulin dosing as long as there is an arrow present.

\*If you see the word “LOW” (below 40) or “HIGH” (400 or over) you must use a finger stick to determine blood glucose and treatment.

**Special instructions:** If blood glucose/CGM in range but student feels symptomatic, provide 15-gram solid carbohydrate snack.

**Notify Parent/Guardian**:

* Glucose sensor becomes dislodged, soreness, redness or bleeding at infusion site
* Dislodged Infusion Set
* Repeated Alarms (examples: too disruptive or frequent)
* CGM Malfunction
* Parent is responsible for changing the sensor and site

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**FREESTYLE LIBRE:**

Updates every 15 minutes when receiver is tapped on the sensor. FDA approved for treatment using number, unless symptoms do not match reading. If student is low, treat per Emergency care plan, may want to do fingerstick blood glucose check for recovery BG to expedite return to class not required to do fingerstick.

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**Medtronic Guardian CGM and Enlite CGM:**

Updates every 5 minutes and requires fingerstick for insulin administration. Is NOT FDA approved for treatment using number. If student is low, treat per Emergency care plan.