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Diabetes Health Care Plan for Continuous Glucose Monitoring

Start Date:	End Date:			
Name:	DOB:	Grade/ Homeroom:	Teacher:	

- 1. Sensor Glucose (SG) is the value displayed on the sensor and Blood Glucose (BG) is the value obtained from a fingerstick.
- 2. School personnel and/or student should always check that the sensor is fully attached to the body.
- 3. School personnel are not expected to follow on Dexcom Share or Medtronic Connect.
- 4. Do not disconnect CGM for sports or activities.
- 5. If adhesive is peeling off, reinforce with medical tape.
- 6. If CGM falls off, do not throw pieces away, place in a bag, and contact and return to parents.
- 7. Insulin injections should be at least 3 inches away from CGM device.
- 8. If the blood sugar is out of range for the CGM to sense, please verify glucose level with a BG value.

9. Do not use SG to determine if student has been adequately treated for a low. This should be determined with BG.

Student Information

- TYPE OF CGM:
 Dexcom G6/G7
 Freestyle Libre ____
- □ Medtronic Enlite/Guardian with 670G/770G pump
- □ Tandem Control IQ with Dexcom G6
- \Box Omnipod 5 with Dexcom G6
- CGM Instructions (In addition to school orders):
- \boxtimes If SG is < _____mg/dL, follow orders for hypoglycemia.
- SG may be used for insulin dosing and to indicate need to treat low if preferred by parent
- □ For hyperglycemia, check urine for ketones only if SG is >_____ for >3 hours

Authorization for the Release of Information:

I hereby give permission for ______ (school) to exchange specific, confidential medical information with <u>Rainbow</u> <u>Peds Endocrinology</u> (Diabetes healthcare provider) on my child______, to develop more effective ways of providing for the healthcare needs of my child at school.

Prescriber Signature	Date	psi riling the power of education
Parent Signature	Date	University Hospitals Rainbow Babies & Children's
Rev. 05/2023 Reviewed by Dr. Jamie W	ood	

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