HEALTHCARE PROVIDER ORDERS/DIABETES MEDICAL MANAGEMENT PLAN

STUDENT WITH DIABETES ON INSULIN **INJECTIONS** (Montana Form version 5/22/18)

Date of Birth:			
Phone #: Fax #: Email: SCHOOL: School Fax: PSee accompanying Algorithm for Blood Glucose Results as supplement to these orders*** Monitor Blood Glucose: Check as needed for signs and symptoms of low or high blood glucose, or does not feel well. Before PE			
School: School Fax: See accompanying Algorithm for Blood Glucose Results as supplement to these orders*** Monitor Blood Glucose: Check as needed for signs and symptoms of low or high blood glucose, or does not feel well. Before Inch Before PE Other: Before PE Other: Before leaving school Other: Where to check: Anywhere Classroom Health office Other: Insulin: Humalog/NovoLog/Apidra Other: Insulin Delivery: Syringe/vial Pen Carbohydrate Coverage: Breakfast: Give 1 unit for grams of carbohydrate Lunch: Give 1 unit for grams of carbohydrate PM Snack: Give 1 unit for grams of carbohydrate PM Snack: Give 1 unit for grams of carbohydrate Correction scale: OR Correction Formula: BG Range: Give units BG Range: G			
## See accompanying Algorithm for Blood Glucose Results as supplement to these orders*** Monitor Blood Glucose:			
Monitor Blood Glucose: ☑ Check as needed for signs and symptoms of low or high blood glucose, or does not feel well. Before lunch ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ ☐ Other: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			
Monitor Blood Glucose: ☑ Check as needed for signs and symptoms of low or high blood glucose, or does not feel well. Before lunch ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ ☐ Other: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			
Before lunch			
Before leaving school			
Where to check:			
Insulin Humalog/NovoLog/Apidra Other: Insulin Delivery: Syringe/via Pen Carbohydrate Coverage: Breakfast: Give 1 unit for			
Carbohydrate Coverage: Breakfast: Give 1 unit for grams of carbohydrate OR			
Carbohydrate Coverage: Breakfast: Give 1 unit for grams of carbohydrate OR			
Breakfast: Give 1 unit for grams of carbohydrate OR Standard daily insulin injection (please describe): AM Snack: Give 1 unit for grams of carbohydrate			
AM Snack: Give 1 unit for grams of carbohydrate			
Lunch: Give 1 unit for grams of carbohydrate			
PM Snack: Give 1 unit for grams of carbohydrate			
Correction scale: OR Correction Formula: BG Range:			
BG Range: Give units Give units of insulin for every mg/dl of blood glucose BG Range: Give units above target blood glucose of mg/dl. BG Range: Give units BG Range: Give units BG Range: Give units Blood glucose minus(-) target blood glucose = BG Range: Give units Blood glucose minus(-) target blood glucose = BG Range: Give units Then divide (÷) by correction factor () = Do not give insulin correction dose more than once every 3 hours to prevent "stacking" insulin. Check ketones if nausea, vomiting or abdominal pain OR if blood glucose > 300 twice when checked 2-3 hours apart. Use correction scale OR Use correction scale plus an additional units for moderate and units for large. Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: Student should monitor blood glucose hourly Other: Parent/Guardian Authority: To adjust insulin dose: Yes No			
BG Range: Give units above target blood glucose of mg/dl. BG Range: Give units BG Range: Give units			
BG Range: Give units Blood glucose minus(-) target blood glucose BG Range: Give units Then divide (÷) by correction factor () = Do not give insulin correction dose more than once every 3 hours to prevent "stacking" insulin. Check ketones if nausea, vomiting or abdominal pain OR if blood glucose >300 twice when checked 2-3 hours apart. Use correction scale OR Use correction scale plus an additional units for moderate and units for large. Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: Student should monitor blood glucose hourly Other: Parent/Guardian Authority: To adjust insulin dose: Yes No			
BG Range: Give units Blood glucose minus(-) target blood glucose = BG Range: Give units Blood glucose minus(-) target blood glucose = BG Range: Give units Then divide (÷) by correction factor () = Give Correction Scale Before Lunch Only Other: Do not give insulin correction dose more than once every 3 hours to prevent "stacking" insulin. Check ketones if nausea, vomiting or abdominal pain OR if blood glucose > 300 twice when checked 2-3 hours apart. Use correction scale OR Use correction scale plus an additional units for moderate and units for large. Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: Student should monitor blood glucose hourly Other: Parent/Guardian Authority: To adjust insulin dose: Yes No			
BG Range: Give units Blood glucose minus(-) target blood glucose = BG Range: Give units Then divide (÷) by correction factor () = Give Correction Scale Before Lunch Only Other: Do not give insulin correction dose more than once every 3 hours to prevent "stacking" insulin. Check ketones if nausea, vomiting or abdominal pain OR if blood glucose >300 twice when checked 2-3 hours apart. Use correction scale OR Use correction scale plus an additional units for moderate and units for large. Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: Student should monitor blood glucose hourly Other: Parent/Guardian Authority: To adjust insulin dose: Yes No			
BG Range: Give units Then divide (÷) by correction factor () = Give Correction Scale Before Lunch Only			
☐ Give Correction Scale Before Lunch Only ☐ Other:			
Do not give insulin correction dose more than once every 3 hours to prevent "stacking" insulin. Check ketones if nausea, vomiting or abdominal pain OR if blood glucose >300 twice when checked 2-3 hours apart. • □ Use correction scale OR □ Use correction scale plus an additional units for moderate and units for large. • Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: □ Student should monitor blood glucose hourly □ Other: Parent/Guardian Authority: To adjust insulin dose: □ Yes □ No			
Check ketones if nausea, vomiting or abdominal pain OR if blood glucose >300 twice when checked 2-3 hours apart. • ☐ Use correction scale OR ☐ Use correction scale plus an additional units for moderate and units for large. • Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: ☐ Student should monitor blood glucose hourly ☐ Other: Parent/Guardian Authority: To adjust insulin dose: ☐ Yes ☐ No			
 Use correction scale OR Use correction scale plus an additional units for moderate and units for large. Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: Student should monitor blood glucose hourly Other: Parent/Guardian Authority: To adjust insulin dose: Yes No 			
• Repeat ketone check in 2 hours, and repeat additional insulin if moderate or large ketones are still present. Exercise and Sports: Student should monitor blood glucose hourly Other: Parent/Guardian Authority: To adjust insulin dose: Yes No			
Exercise and Sports: Student should monitor blood glucose hourly Other:			
Parent/Guardian Authority: To adjust insulin dose: Yes No			
· · · · · · · · · · · · · · · · · · ·			
To change frequency of blood glucose monitoring: Yes No			
Diabetes Medications:			
☐ Glucagon (for emergency low blood glucose) - Dose: ☐ 0.5 mg ☐ 1.0 mg Given IM or SC per thigh or arm			
☐ Medication:			
HCP Assessment of Student's Diabetes Management Skills: Notes:			
Skill Independent Needs supervision Cannot do			
Check blood glucose			
Count carbohydrates Calculate insulin dose			
Injection			
☐ Student may advance in independence through school year if school/parent agrees.			
HEALTHCARE PROVIDER STONATURE (STAMP)			
SIGNATURE/STAMP: Parent/Guardian			
Signature: Date:			

UPDATES TO THE

HEALTHCARE PROVIDER ORDERS/DIABETES MEDICAL MANAGEMENT PLAN

STUDENT WITH DIABETES ON INSULIN **INJECTIONS**

STUDENT'S	S NAME:	Date of Birth:	
DIABETES HEALTHCARE PROVIDER INFORMATION Name: Phone #: Email:			
SCHOOL: School Fax:			
Effective Date: Update:			
Healthcare P	rovider signature:		
Parent/Guardian signature:			
Healthcare Provider signature:			
Parent/Guardian signature:			
Healthcare Provider signature: Parent/Guardian signature:			
Parent/Guard	lian signature:		
	rovider signature:		
Parent/Guardian signature:			
Healthcare Provider signature:			
Parent/Guardian signature:			

Page 2 of 2