Diabetes Medical Management Plan/INSULIN BY INJECTION

Student:	DOB: Grade:
Healthcare Provider:	Phone Number:
Diabetes Educator:	Phone Number:
Before School Breakfast Before Lunch Before AM recess No recess until BG > Before PM recess (Note: Middle and High schools do lead to see the second of	fore PE if BG is <
HYPOGLYCEMIA: Student should not be left alone if symptomate.	treat for hypoglycemia. e, glucose tablets) or inutes and re-treat as above if still low. 15 minutes after1 st 2 nd treatment. ypoglycemia(what food/grams) at these times: g after last bolus indicates potential impending hypoglycemia.) emia as indicated by inability to swallow oral treatment,
Other:	
HYPERGLYCEMIA: Call parent for any BG > Blood If student has nausea, vor Note: Ketostix must be provided by family. Call parents If ketones present, call parents and provide water. Student may opt out of exercise if not feeling well and keton student may exercise if feeling well and ketones are modera Student may be excused from school when ketones are moderated and monitored more closely by parent/guardian.	s if ketostix not available as above. nes present. rate or less.
INSULIN DOSING:Meal/snacks are flexible & may be what other student are aStudent specific meal plan:	allowed. Insulin matched to carbohydrates.

Insulin Type: Humalog Novalog Apid	dra Regular	(note if various during appli	bool day)	
Target BG (# or range): Insulin Correction below given for BG's: Pre-	lunch BG All BG's done	(note if varies during scl Other:		
_	_	_		
	G range:			
	G range:			
	G range:	mg/dl Administer _mg/dl Administer		
		mg/dl Administer		
		mg/dl Administer		
If glucometer result reads "HI" at above correction times, re-wash and re-check. If reading remains "HI", administer units OR Use BG of and above factor number to correct. Insulin per carbohydrate ratio: Lunch: 1 Unit of insulin for every grams of carbohydrate Breakfast: 1 Unit of insulin for every grams of carbohydrate AM snack: 1 Unit of insulin for every grams of carbohydrate PM snack: 1 Unit of insulin for every grams of carbohydrate Note: Classrooms may have occasional snacks or parties with food outside scheduled lunch. Some classrooms have scheduled snack times. Administer carbohydrate bolus: 15 min. before eating Immediately before eating Immediately after eating 2 injections If pre-food BG is <, administer insulin with food only Other: Parent may recommend lower dose of insulin before and/or after unusual exercise (example sports day) Parent is authorized to change the target BG, correction factor, or Insulin to carb ratio as follows (amount or conditions):				
All (other) changes in school day insulin dos	ages should be authorized by h	nealth care provider order.		
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	No Supervision needed Yes No Supervision to by syringe when needed Ye semia as indicated on this form and less supervision through so	for carb counting Yes test & interpret ketones Yes es No unless incapacitated Yes hool year as school and parent ag	No gree.	
(Any concerns the school has regarding ability of ste	dent to be independent will be t	iscussed with parent & nearthcare p	Jiovider.)	
SIGNATURES: This order is valid for a maximum Medical Provider/Date	I consent to medical provider a based on this medical order/pe	nd school health professional comn rmission if needed. Communication, on or treatment itself, implementat coutcomes of the treatment.	if needed,	
School Nurse/ Order Noted Date				
Do not fax this form as small print can get distorted Parent: Take the completed form to the school offic Revision Date May 2012		Health Services, MCPS, 215 South 6 th St West Missoula MT 59801		