## **Insulin Injection & Medication Administration Addendum**

Insulin to be given for: (lunch, snack, etc)										
Student:				C	DOB:		School:		Grade:	
Physician/Provider				· · ·		Phone:				
<b>Diabetes Educator:</b>						Phone:				
Insulin & Oral Medications:										
Oral Medication:     mg_by mouth     Time:										
Dose:units										
NPH Insulin         SQ         Time:         Rotate site										
Rapid Acting/Short Acting) Insulin Type:										
Blood Glucose Correction and Dosing using Rapid Acting Insulin										
Injection site: Abdomen Arm Buttock Thigh Injections should be given subcutaneously & rotated										
Lunchtime Correction: Give       Prior to lunch       Split ½ before lunch & ½ after lunch										
Immediately after lunch Other :										
Sensitivity/Correction Factor: unit insulin for								e target BG rang	e starting at	
					Adm	inister				
Blood Glucose Ra	mg/dl to		mg/dl		:		units	Check ketones		
						Adm	inister			
Blood Glucose Range:		mg/dl to		mg/dl		:		units	Check ketones	
						Adm	inister			
Blood Glucose Range:		mg/dl to		mg/dl		:		units	Check ketones	
						Adm	inister			
Blood Glucose Range:		mg/dl to		n	mg/dl			units	Check ketones	
	0					Adm	inister			
Blood Glucose Range:		mg/dl to		n	mg/dl			units	Check ketones	
0					8		inister			
Blood Glucose Range:		mg/dl to		n	mg/dl			units	Check ketones	
Parent/guardian authorized to increase or decrease sliding scale +/- 2 units of insulin per Guidelines for Insulin Management*										
When hyperglycemia occurs other than at lunchtime:										
If it has been greater than <u>3 hours</u> since the last dose of insulin, the student may be given insulin via injection using the indicated										
correction factor on the provider orders if approved by the school nurse and parent is notified.										
Notify School Nurse, Parents (who may come and give insulin) or School Nurse will <b>cont</b> act Health Care Provider for One-time										
order as needed.										
Other: NOTE: Insulin Pen/Vial expires 28 days after it is opened and use is began										
Carbohydrates and Insulin Dosage: Breakfast S							Lunch Other:			
Insulin to Carbohydrate Ratio:init(s) for every grams of carbohydrate to be eaten										
Parent/guardian authorized to increase or decrease insulin to carb ratio 1 unit +/- 5 grams of carbohydrates										
Carb gm		ninister units			Carb		gm		Administerunits	
Carb gm		dminister units			Carb				Administerunits	
Carb gm		Administer units			Carb		gm		Administerunits	
Carb gm		Administer units			Carb		gm		Administerunits	
Carb gm				Carb		gm		nister units		
Carb gm				Carb	g		Admin			
Carb gm	Admi	inister	nister units			rb gm Administer Guidelines for Insulin Management (FEB 2013): Adjustments should <u>not exceed thr</u>				
Comments: *Per Guidelines for Insulin Management (FEB 2013): Adjustments should <u>not exceed three times per week for</u> <u>correcting BGs below target range</u> , & <u>not exceed two times per week for correcting BGs above the target range</u> .										

Parent Signature: Date: School Nurse Signature: Date: Colorado Kids with Diabetes Care and Prevention Collaborative