Name:	DOB:	Date	:	School Yea	ır:		
Virginia Diabete							
☐ Adjustable Bolus Insulir	Therapy:						
Apidra (glulisine), Novolog (a interchangeable.	spart), Humalog (lispro	o), Fiasp (a	spart), Adme	log (lispro). B	rands are		
When to give insulin:	INSULIN to CARBOHYDRATE +			N to HYDRATE	Correction only		
	Correction	Correction					
Breakfast							
Lunch							
Snack AM							
Snack PM							
☐ INSULIN to CARBOHYDRA	TF Dose Calculation						
Total Grams of Carbohydrat							
"B" Insulin-to-Carbohy	X	"A" Unit	s of Insulin	=	Units of Insulin		
	"A" Units of Insulin	)	"B" Ins	ulin-to-Carbo	hydrate Ratio		
☐ Breakfast	unit of insulin		Per	Per gm of carbohydrate			
☐ Lunch	unit of insulin		Per	Per gm of carbohydrate			
Snack AM		unit of insulin			Per gm of carbohydrate		
☐ Snack PM	unit of i	insulin	Per	Per gm of carbohydrate			
CORRECTION Dose Calcula	•		and <u>&gt;</u> 3 hours	s since last in	sulin dose)		
Current Blood Glucose –		ose	X "E" Units o	f insulin	= <i>Units</i>		
	tion Factor		<i>"</i>		of Insulin		
"C" Target Blood Glucose				" Units of insulin			
			<ul><li>0.5 unit</li><li>1.0 unit</li></ul>				
		OB	<b>1.0</b> unit				
	<i></i>	OR					
☐ CORRECTION Dose Scale ( calculation above to determ	•	_	≥ 3 hours sinc	e last insulin	dose. Use instead of		
	Blood	Glucose	Insulin Dose	)			
	to	_ mg/dL	give ι	ınits			
				111111111111111111111111111111111111111			
	to	mg/dL	give ι	ınits			
	to	_ mg/dL	give u	units units			
			give u	ınits			
☐ Fixed Insulin dose change:	to	_ mg/dL	give u	units units			
	to	_ mg/dL	give u	units units			
□Long-Acting Insulin dose cha	to	_ mg/dL	give u	units units			
□Long-Acting Insulin dose cha □Other Changes:	to to to	_ mg/dL _ mg/dL	give u	units units			
□Long-Acting Insulin dose cha	toto	_ mg/dL _ mg/dL	give u	units units	Date:		
□Long-Acting Insulin dose cha □Other Changes: This Diabetes Medical Man	toto ange: agement Plan has been	_ mg/dL _ mg/dL	give u	units units	Date:		
□ Long-Acting Insulin dose cha □ Other Changes:  This Diabetes Medical Man  Parent / Guardian Name / Signature	to ange: agement Plan has k	_ mg/dL _ mg/dL	give u	units units			