## Diabetes Management Plan

	Important Information:			
	Name:			
	Date:			
	Doctor Name:			
	Doctor Phone:			
	Emergency Contact:			
	Emergency Phone:			
Ins	ulin Therapy			
Student	Self-Care Insulin Administration Skills:			
• 1	<ul> <li>Independently calculates and gives own injections</li> </ul> YES			
	May calculate/give own injections with supervision	YES	NO	
• '	way calculate/give own injections with supervision	163	NO	
• [	Requires school nurse or trained diabetes personnel			
	to calculate/ give injections  YES		NO	
Addition	nal Information for <b>Student with Insulin Pump</b> :			
Brand/Mo	odel of Pump:		_	
Type of Ir	nfusion Set:		<u> </u>	
	For blood glucose greater thanmg/dL that has not dec		—hours after	
	correction, consider pump failure or infusion site failure. Notify	parents/guardian.		
	o Give Insulin:			
Lunch				
	Carbohydrate coverage only			
(	Carbohydrate coverage plus correction dose when blood glucoso	e is greater than		
	Mg/dL and hours since last insulin dose.			

## When to Give Insulin continued:

Snack						
No	coverage for snack					
Carl	Carbohydrate coverage only					
Carl	Carbohydrate coverage plus correction dose when blood glucose is greater than					
	Mg/dL andhours since last insulin dose.					
Oth	er:					
Cor	rection dose only:					
	For blood glucose greater tha	n mg/dL AND at least	hours since last insulin dose.			
Oth	er:					
Fixed Insul	in Therapy					
Name of Ir						
	Units of insulin given pre-luncl	h daily	<del></del>			
Units of insulin given pre-snack daily						
Othe	_	K dully				
Othic						
Physical Ac	tivity and Sports					
•		t be available at the site of physical e	education activities and sports			
71 9010	Glucose tabs	the available at the site of physical c	addution detivities and sports.			
	Sugar-containing juice					
Student shou						
15 gra		Before	After vigorous physical activity			
30 gra		Every 30 minutes	Other:			
_		Every 50 minutes	<u></u>			
If most recen	t blood glucose is less than	mg/dL, student can participate	in physical activity when blood			
	rected and abovemg/		. , ,			
		-				
Avoid physica	ıl activity when blood glucose is	greater thanmg/dL or if u	urine/blood ketones are moderate			