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Diabetes Association.	Safe at S	ehool	PARENT/GUARDIAN SECTIONS		ECTION
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SCHOOL YEAR:	fa.				ļ
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STUDENT LAST NAME:	FIRST NAME:	DOB:	Student Recognition of Highs/L	ows 2	4
BADENTS/GUADDIAMS	Riesen complete pse	os_1_and_2 of this form	and approve the final planton.	2200 6	
1. DEMOGRAPHIC IN					
				Date Diagnose	ed:
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School Name: ,					i
Home Room: School Poin	t of Contact:			Contac	ct Phone #:
STUDENT'S SCHEDULE A	rival Time:	Dismissal Time:			
Travels to school by	Meals Times:	Physical	Activity: Travels t	o:	
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2. NECESSARY SUPP	LIES / DISASTER	PLANNING / EXTEN	DED FIELD TRIPS		į
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4					
Name of Health Care Provider	/Clinic:		Contact #:		

STUDENT LAST NAME:

FIRST NAME:

DOB:

INSULIN DOSES AT SCHOOL - HEALTHCARE PROVIDER TO COMPLETE

Insulin Adm	inistered Via:	Theretie Dume (Cassifi : Dumel & Models
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iv <u> </u>	<u>, i </u>	
· □ i-Port □ Other	☐ Smart Pen	☐ Insulin Pump is using Automated Insulin Delivery (automatic dosing) using an FDA-approved device ☐ Insulin Pump is using DIY Looping Technology (child/parent manages device



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Connected for Life STUDENT LAST NAME: FIRST NAME: DOB: DUSING TABLE HEVITHOUSE DEVAIDED TO COMPLETE SINGLE DVCE LIDUATE UDDED EUDIN Insulin: (administered for food and/or correction) Rapid Acting Insulin: ☐ Humalog/Admelog (Lispro), Novolog (Aspart), Apidra (Glulisine) ☐ Other: Ultra Rapid Acting Insulin: ☐ Fiasp (Aspart) ☐ Lyumjev (Lispro-aabc) ☐ Other: Other insulin:

Humulin R Novolin R **Glucose Correction Dose Meal & Times Food Dose** ☐ PE/Activity Day Dose ☐ Use Formula ☐ See Sliding Scale 6B Adjust: Formula: (Pre-Meal Glucose Reading minus Target Select if ☐ Carbohydrate Ratio: □ Carbohydrate Dose Glucose) divided by Correction Factor = Correction Dose dosing is Total Grams of Carbohydrate ☐ Fixed ☐ Total-Does L 6B. CORRECTION SLIDING SCALE ☐ Meals and Snacks ☐ Every hours as needed mg/dL = to mg/dL = units mg/dL =to units to mg/dL =units to mg/dL =units to mg/dL =units LONG ACTING INSULIN Subcutaneously 6D. OTHER MEDICATIONS Signature is required here if sending **Diabetes Provider Signature:** Date:

Name of Health Care Provider/Clinic:

ONLY this one-page dosing update.

Contact #:

Fax #:



Diabetes Medical Management Plan

STUDENT LAST NAME:

FIRST NAME:

DOB:

9. HIGH GLUCUSE MANAGEMENT (HYPERGLYCEMIA)
Management of High Glucose over mg/dL (Default is 300 mg/dL OR 250 mg/dl if on an insulin pump).
1. Provide and encourage consumption of water or sugar-free fluids. Give 4-8 ounces of water every 30 minutes. May consume fluids in
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2. Check for Ketones (before giving insulin correction)
a. If Trace or Small Urine Ketones (0.1 – 0.5 mmol/L if measured in blood)
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