NORTH TONAWANDA CITY SCHOOL DISTRICT STUDENT SERVICES

176 Walck Road ♦ North Tonawanda, New York 14120-4097 ♦ [716] 807-3566 ♦ FAX: [716] 807-3524

Gregory J. Woytila Superintendent of Schools

Michael P. Tambroni Director of Student Services

DIABETIC CARE PLAN

Diabetic Care Plan for (student) Effective Dates DOB Grade Homeroom			=
DOB	Grade	Homeroom	
To be completed by parents and heal health office. Care Plans must be Rl	Ith care provider and review	wed by necessary school pe	ersonnel.Copies to be kept in th
TARGET BLOOD GLUCOSE RAN	1GE	mg/dl to	mg/dl
CHECK BLOOD GLUCOSI	E (If unsure of times, leave	e blank until student's sche	dule is available)
before lunch	:am/pm	1-2 hour after lunch _	:am/pm
before snacks	:am/pm	when student exhibits	signs of hypoglycemia
before exercise/PE	:am/pm	when student exhibits	signs of hyperglycemia
after exercise/PE _	:am/pm	before bus/dismissal	:am/pm
upon arrival of student at schoolINSULIN via insulin pen pro Fill in those that apply:	ovided by family.		
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN	N DOSAGE	in ner	m CHO consumed
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO	N DOSAGE # units of insula	in per g	m CHO consumed.
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION	# units of insulations (check those that apply)		
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION	# units of insulations (check those that apply)		
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION CORRECTION FACTOR	# units of insulation (check those that apply) Blood sugar result minus	divided by	_ =bolus to be given
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO	# units of insular (check those that apply) Blood sugar result minus into pump. Bolus will be	divided by given and displayed on scr	_ =bolus to be given een.
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION CORRECTION FACTOR Input blood glucose results	# units of insular (check those that apply) Blood sugar result minus into pump. Bolus will be	divided by given and displayed on scr	_ =bolus to be given een.
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION CORRECTION FACTOR Input blood glucose results Input blood glucose results OTHER:	# units of insular (check those that apply) Blood sugar result minus into pump. Bolus will be	divided by given and displayed on scr	_ =bolus to be given een.
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION CORRECTION FACTOR Input blood glucose results Input blood glucose results OTHER: CONTACT INFORMATION	# units of insular (check those that apply) Blood sugar result minus into pump. Bolus will be and CHO consumed into pump.	divided by given and displayed on scr oump. Bolus will be given	_ =bolus to be given een. and displayed on screen.
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION CORRECTION FACTOR Input blood glucose results Input blood glucose results OTHER: CONTACT INFORMATION Parent/Guardian	# units of insular (check those that apply) Blood sugar result minus into pump. Bolus will be and CHO consumed into pump. Home	divided by given and displayed on scr nump. Bolus will be given Cell_	_ =bolus to be given een. and displayed on screen. Work
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION CORRECTION FACTOR Input blood glucose results Input blood glucose results OTHER: CONTACT INFORMATION Parent/Guardian Parent/Guardian Parent/Guardian	# units of insular (check those that apply) Blood sugar result minus into pump. Bolus will be and CHO consumed into pump. Home Home	divided by given and displayed on scr oump. Bolus will be given	_ =bolus to be given een. and displayed on screen. Work
INSULIN via insulin pen pro Fill in those that apply: TIME INSULIN TYPEINSULIN CARBOHYDRATE RATIO CORRECTION CALCULATION CORRECTION FACTOR Input blood glucose results Input blood glucose results OTHER: CONTACT INFORMATION Parent/Guardian	# units of insular (check those that apply) Blood sugar result minus into pump. Bolus will be and CHO consumed into pump. Home Home	divided by given and displayed on scr nump. Bolus will be given Cell_	_ =bolus to be given een. and displayed on screen. Work

DIABETIC CARE PLAN page 2 for (student)	SCHOOL YR			
HYPOGLYCEMIA				
Typical symptoms of student				
Typical symptoms of studentmg/dl, give a snack	of	gm CHO.		
Recheck blood glucose in 15 minute, repeat snack/recheck u	ntil within targete	ed range.		
Student will not be left unattended when experiencing hypo		<i>U</i>		
If child combative/uncooperative glucose/cake gel will be sq		dent's mouth,	where it can be	
readily absorbed. If student is unconscious, having a seizure,				
GLUCAGONmg IM will be administered and 9				
HYPERGLYCEMIA				
Typical symptoms of student				
For blood glucose>mg/dl, give insulin as noted on	previous page u	nder CORREC	CTION	
CALCULATION heading.	r			
For blood glucose>mg/dl, urine ketones should be	tested for.			
If ketones are present, parent will be contacted by school nur				
oz of water over hours should be		udent.		
Student may use restroom as often as every 15 minutes as h			d urination.	
SUPPLIES Provided by family and to be kept in health office (snacks with the model of the latter of	ow BG supplies in da, and/orglucose tab ration kit ump infusion set/	n PE office (sn os) (tubing replace	acks, juice boxes, ca	ıke ge
Activity/Skill	Student	School	Parent	
Activity/5km	Independent			
Blood glucose monitoring	macpendent	Assistance	Involvement	
Insulin dosage calculation				
Insulin bolus administration (pump)				
Able to draw up correct amount of insulin				
Insulin injection	_			
J	_			
Interpret insulin pump alarms Corrective actions for pump alarms	_			
1 1				
Infusion set change				
Disconnect infusion set from pump				
Selection of snacks and meals	1			
Treatment of mild hypoglycemia	_			
Treatment of mild hyperglycemia				
Testing for urine ketones				
	M.D.		DA	ATE
DADE	NT/GHARDIAN		Г	DΔT

Must be signed by both physician and parent/guardian for orders to be in effect.

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Diabetic Field Trip Form

Must be used in conjunction with the Diabetic Health Care Provider forms

Date	_				
Name	Grade				
School	Date of Birth				
School Nurse	Health Office Phone				
Dear Parents/Guardians and Health Care	Providers:				
require them to be off the school ground Education Department has clear guideling medication and performing treatments. The	abetes are often involved in school sponsored activities that its or take place after school hours. The New York State ness and regulations regarding school staff administering are regulations and guidelines also state that each student who be assessed and declared as either self-directed or non-self-				
If you feel that your child is unable to caup a plan for school-sponsored off groun					
	f-Directed Students Only				
For Parents/Guardians:					
and use of all the necessary medication(s) and him/her on school sponsored trips, and after	use, understands the purpose and appropriate doses, frequency and diabetic equipment that will be necessary to accommodate a hours activities. I am requesting that my child be permitted enever necessary. I feel that my child is responsible in self ll be cared for in any emergency situation.				
Parent/Guardian Signature	Date				
For the Health Care Provider:					
frequency and use of all necessary medic	roper use, understands the purpose and appropriate doses, cation(s) and diabetic equipment that will be necessary to trips, and after hour activities. I have assessed this patient				
Health Care Provider Signature	Provider's Stamp Date				