Lincoln Park Performing Arts Charter School

Health Services

DIABETES ACTION PLAN

THE SCHOOL WILL USE THIS INFORMATION AS A DIABETES ACTION PLAN TO PROVIDE THIS STUDENT'S CARE AND TREATMENT AT SCHOOL

Student Name	DOB	GR	School Year	
Address		City	Zip	
Parent/Guardian	E-mail			
Home PhoneV	_ Work Phone Cell Phone			
Emergency Contact	Relationship		Phone	
Child's Diabetes Physician		Phone_		
Student has Type 1 Diabetes Type	2 Diabetes			
Notify parents/guardian in the following situation:				
Glucose Monitoring/Insulin Administration at School				
Glucose Montitoring				
☐ Finger stick Before meals ☐ High/Low Symptoms ☐ Before Exams ☐ Before Activity ☐ Before Leaving School ☐				
□ Continuous Glucose Monitoring (CGM) Brand&Model				
Specify Viewing Equipment: Device Reader□ Smart Phone□ Insulin Pump□ Tablet□ Smart Watch□				
*Permit student access to viewing devices at all times				
<u>Insulin</u>				
Insulin Administered Via: Syringe□ Insulin Pen□ Insulin Pump□ Brand&Model				
LOW BLOOD GLUCOSE or hypoglycemia can be dangerous. If the student thinks their blood glucose is low, please allow him/her to check in the classroom or in the health office. If the student goes to the health office, someone must accompany him/her. My typical symptoms of low blood glucose include: None Hungry Shaky Pale Sweaty Tired/Sleepy Dizzy Irritable Unable to Concentrate Confusion Personality Changes Other				
If my blood glucose is less than: 70mg/	dl or mg/dl NE	ED TO EAT FAST-AC	TING GLUCOSE QUICKLY	
 Givegrams of fast acting carbohy # of crackers oz juice If symptoms continue, restest in 15 in 3. If blood glucose remains less than Repeat above steps as needed Troubleshoot the cause(s) of the low 	e	elglucose ta		



If my blood glucose drops too low, I may be confused/unable to follow commands, unable to swallow, unconscious,					
or have a	a seizure. Glucagon is not life threatening even if it is given when not need	ed.			
	Do not give me anything by mouth.				
	Give me Glucagon IM \square GVOKE SC \square Auto-Injection, GVOKE HYPOPEN \square	Dose: 0.5mg or 1.0mg			
	Other	vo mo alono			
-	3) Position me on my side, as there is risk of vomiting. Stay with me; do not leave me alone.4) If wearing an insulin pump, place pump in suspend/stop mode or disconnect tubing from infusion site.				
	Contact school nurse, parent/guardian and 911 if necessary.	tubing nom imusion site.			
=	Check blood glucose and no physical activity for ½ hr after use				
hyperglyd treatmen typical sy	OOD GLUCOSE is hyperglycemia. Symptoms include frequent urination and ycemia can lead to ketoacidosis if left untreated. Ketoacidosis is life threater int. Symptoms include shortness of breath, breath that smells fruity, nausea/symptoms of high blood sugar include: None□ Frequent Urination□ Fatigue Vision□ Abdominal Discomfort□ Nausea/Vomiting□ Fruity Breath□ Unav	ning and needs immediate ′vomiting and very dry mouth. My d/Tired/Drowsy□ Headache□			
If my blood glucose is greater than 300mg/dl ormg/dl NEED TO TEST FOR KETONES IN THE HEALTH OFFICE					
2)	Provide and encourage consumption of water or sugar-free fluids (4-8oz ev Administer inulin as ordered Recheck blood sugar in 2 hours	ery 30min). Allow to use bathroom			
field	student must have a parent/guardian permission to both self-carry AND t I trips . The student must demonstrate to the school nurse that the student is rely self-administer the medication.				
STUD	DENT IS PERMITTED TO DO THE FOLLOWING ON SCHOOL FIELD TRIPS:				
SE	SELF-CARRY INSULIN/GLUCAGON SELF-ADMINISTER INSULIN/GLUCAG	ON			
Pi	PHYSICIAN IS IN AGREEMENT WITH SELF-MANAGEMENT ON FIELD TRIPS				
	VE PERMISSION TO THE SCHOOL NURSE OR ANOTHER QUALIFIED HEALTH OLABORATE WITH MY CHILD'S PHYSICIAN/HEALTH CARE PROVIDER YES	ARE PROFESSIONAL TO			
STAF	NSENT TO THE RELEASE OF THE INFORMATION CONTAINED IN THE DIABET FF MEMBERS WHO HAVE RESPONSIBILITY FOR MY CHILD AND WHO MAY NO MAINTAIN MY CHILD'S HEALTH AND SAFETY YES NO				
Pare	ent/Guardian Signature	Date:			