

## (parents complete page 1 and Physicians review page 2 and complete and sign page 3)

DIABETIC Medical Action Plan (MAP)	Child's picture; face only			
Student's Name Date of birth Age Grade				
<u>CONTACT INFORMATION</u>				
Call First(Parent/Guardian)	Try Second(Parent/Guardian			
Name:	Name:			
Relationship:	Relationship:			

Name:	Name:	
ationship: Relationship:		
Home:	Home:	
cell: Cell:		
Work:	Work:	
call Third (If a parent/guardian cannot be reached)	·	
Name:	Relationship:	
Address:		
Phone:		
HISTORY AND N		
Age when diabetes was diagnosed: Type 1 YES N Can student perform their own blood glucose (BG) testing Y Will student have a glucometer for school use only? YES I <u>Routinely test BG:</u> Before snack Before lunch Before exer Target BG range to Insulin will be given at school YES NO IF YES, please circl Can student given their own insulin or insulin bolus (if stude Please send a copy home of all BG readings, carbohydrate a If YES, please circle how often: Weekly Monthly Other Accommodations as needed will be allowed as necessary. The deta planning are to be planned at each school Consider student's curre Other considerations/instructions:	YES NO Please monitor/help YES NO NO rcise After exercise Other: le: Syringe/vial Insulin Pen Pump ent on pump) YES NO Please monitor/help YES NO and correction calculations with insulin given? YES NO	

Date:

Signature:

Signs of Hypoglycemia or Low Blood Glucose         (Sugar)         •         •       Hunger or dizzy         •       Shakiness or weakness         •       Sweating or pale         •       Personality or behavior changes         •       Other:         •       Blood glucose under 65 or 80 with symptoms         *Common causes* (can happen quickly)         •       Loss of consciousness         •       Seizure         •       Inability to swallow	<ul> <li>ACTIONS:</li> <li>Stay with the student. Never send anywhere alone.</li> <li>Check BG if possible. If not treat for low BG</li> <li>Give 15 gms of fast acting carbohydrate (4 oz juice or chew 3-4 glucose tablets, or consume other sugar source.</li> <li>Keep student in Nurses office and recheck BG after 15 minutes.</li> <li>Repeat 15 gms of carbs if BG under 65 or</li> <li>Follow with protein snack if more than an hour before next meal/snack.</li> <li>Notify parent/guardian.</li> </ul>
Signs of EMERGENCY: • Loss of consciousness • Seizure • Inability to swallow	ACTION: Call 911: do not give anything by mouth Trained person to give Glucagon (if ordered) Position on left side (if possible) Stay with student Notify parent/guardian
Signs of Hyperglycemia or High Blood Glucose         • Thirst or Hunger         • Frequent Urination         • Fatigue or Sleepiness         • Dry warm skin         • Blurred vision or Poor concentration         • Other         • Blood Glucose over 300         *Common Causes* (happens slowly, hours to days)         • Too little insulin         • Too much food         • Decreased activity         • Illness or stress (hormones)	ACTION: Check urine for ketones: ◆ Ketones large or moderate (see Emergency below) ◆ Ketones negative, trace or small: > Give water or sugar free drink(8 oz q hr) > For small ketones, recheck after one hr > Notify parent/guardian > If unable to check ketones and BG >300 and student feels ok, offer water and call parent/guardian > Recheck BG in 1 hr > If unable to check ketones and student is symptomatic with BG>300, rest, water while awaiting parent/guardian
Signs of EMERGENCY         • Moderate to Large Ketones         • Nausea or Vomiting or         Abdominal pain         • Sweet, fruity breath         • Labored breathing         • Confused or Unconscious	<ul> <li><u>Call 911</u> if student is unresponsive</li> <li><u>Call 911</u> if student is unresponsive</li> <li><u>Call 911</u> if abdominal pain, nausea, vomiting or lethargic AND parent/guardian can't be reached</li> <li>No water if vomiting</li> <li>No exercise</li> </ul>

Authorized Physician Order/Licensed Prescriber & Agreement with Protocol in this 2 page plan (see page 1)					
InsulinC	arb ratio	Correction factor			
Target Blood Sugar	Changes in insulin calcu	lation to be determined by	parent/guardian YES NO		
Glucagon YES NO (please circle correct dose) Dose 1mg (entire vial) or Dose ½ mg (half of vial) Give as injection (mix first) into leg or arm muscle for severe hypoglycemia with unconsciousness or inability to swallow. Refer to package directions if needed for further help. Other instructions/orders					
Physician/Licensed Prescriber		Phone	Fax		
Signature					