



CELIAC DISEASE ACTION PLAN

Student Photo

School				Da	_		
THIS STUDENT IS BEING THE INFORMATION BEL				DURING S	CHOOL HOURS		
Student			Birtho	date	Grad	le/Rm	
EMERGENCY CON	NTACTS:						
NAME		RELATIONSHIP			TELEPHONE NUMBER		
Treating Physician				Telephone			
Significant Medical Hist	tory						
Allergies/ Intolerances						(□ No allergies)	
Approximate date of Celiac Disease diagnosis							
Check the box(es) for the symptom(s) your child experiences with gluten exposure:							
☐ Diarrhea ☐ Constipation		☐ Bloating		□ Vomit	ting	□ Stomachache	
☐ Mouth Sores	louth Sores Weakness		□ Seizures		iness	□ Bone Pain	
☐ Low Energy	□ Nausea	☐ Muscle (☐ Muscle Cramps [ility	☐ Behavior Issues	
☐ Loss of Appetite ☐ Belly Cramps		□ Weight L	.oss	☐ Numbness/Tingling □		☐ Hair Loss	
☐ Difficulty Concentrating ☐ Other		□ Other					
Does the student know Will the student bring lu Student may: □ Eat or	unch and snacks fr	om home? □ Yes	□ No] Eat foods a		that are pre-app	proved by student's parent	
AVOIDING GLUTEN EXPOSURE/ CONTAMINATION AFTER AN ACCIDENTAL EXPOSURE							
Wipe down shared food surfaces (tables, chairs, benches) Wash hands before eating Inform and train cafeteria staff Keep GF items separate and labeled Serve GF first, with fresh gloves Use designated GF utensils and cookware No lick-to-stick items (i.e. stamps, envelopes) Use only GF art supplies (Play-Dough, glue) If unsure, ask parent or opt out of questionable trigger			Wash hasObserveMake as	 Contact student's parent or guardian Wash hands well to avoid continued exposure Observe closely for symptoms Make access to restroom and nurse's office easily available 			
Celiac Disease is an auto-immune process that damages the lining of the intestine in response to exposure to gluten, a protein found in many grains (like wheat, barley, rye, some oats) and some adhesives. While mandatory FDA labeling of food helps, ingredients that comprise <2% of the product don't require reporting and may lead to accidental exposures that aren't readily apparent. Because even a tiny exposure can cause lasting damage, it's important to be vigilant about avoiding cross-contamination.							
Parent name:				Parent signature:			
Provider name:				Provider signature:(Updated 7/2024)			