SEIZURE ACTION PLAN

PARENT/GUARDIAN complete and sig	n the to	p portion of form.			
Child Name:		date:			
Parent/Guardian Contact:	Phor	ne:			
Emergency Contact: Phone		ne:			
School:	Grad	de:			
Triggers: tiredness flashing lights illness hunger temperature Other: Seizure Aura (if any):					
Seizure history: Convulsive Focal Absence Date of last known seizure					
Describe:					
Antiseizure Medication Taken at Home Co	ion Taken at Home Common side effects				
Other Seizure Treatments/Special Diet The		follow this when administra modication and some for may shild and if			
I give permission for school personnel to share this information, follow this plan, administer medication and care for my child and, if necessary, contact our health care provider. I assume full responsibility for providing the school with prescribed medication and devices. I approve this Seizure Emergency Care Plan for my child.					
	tomo SI	-			
HEALTH CARE PROVIDER to complete all i	tems, Sic	DO THIS:			
Convulsive Generalized Tonic Clonic:		1. Time the seizure			
You will see loss of consciousness. Stiffening of the Rhythmic jerking movements. Convulsive seizures last 1-5 minutes. The child may have a warning (a before the seizure. Sleepiness and confusion may after the seizure.	s may Î aura)	 Time the seizure Keep calm. Provide reassurance. Protect head, keep airway clear, turn on side if possible. Do not place anything in mouth. Call 911 if student is injured or has difficulty breathing. Call parent. Stay with student until recovered from seizure. Administer rescue treatments as marked below. 			
☐ Focal: These seizures may begin with an aura. They may be partly alert or unconscious. You may see lip smacking, chewing, eye blinking, or picking at clothes. These seizures usually last 1-2 minutes. ☐ Absence: You will see quick changes in alertness. May see eye flutter or small twitching. Usually last less than 10 seconds.		 Time the seizure Gently guide child away from danger. Stay with student and reassure them until recovered from seizure. Do not treat staring that is stopped by a touch or a nudge. Call parent. Administer rescue treatments as marked below. 			
Rescue Treatments					
Child has a VNS. Child/staff may swipe with aura. Staff may swipe at onset of seizure and every 60 seconds until seizure stops. Give rescue medications below if seizure does not stop withinminutes. If seizure lasts longer than minutes administer:					
☐ Diastat mg rectally	Midazola	ammg in the nose □ Clonazepammg in the cheek			
☐ Multistep seizure rescue plan – Please see attached letter for details.					
If cluster of or more seizures in min administer:					
☐ Multistep seizure rescue plan – Please see attached letter for details.					
		nmediately or ☐ Call 911 if seizure does not stop within 5 minutes			
Other:					

"This document and the information it contains was created by Children's Hospital Colorado ("CHCO") to serve as a guideline and reference tool for use by CHCO employees while acting within the scope of their employment with CHCO. The information presented is intended for informational and educational purposes only. It is not intended to take the place of your personal physician's advice and is not intended to diagnose, treat, cure or prevent any disease. The information should not be used in place of a visit, call, consultation or advice of your physician or other health care provider.

If no emergency medication is at school and the child is experiencing seizures: Call family to bring medications to school or pick up child. Call EMS if seizure lasts more than min					
Accommodations : Always take seizure action plan and emergency medication for school activities, sports and field trips.					
Close adult supervision when swimming or climbing.					
HEALTH CARE PROVIDER SIGNATURE	PRINT PROVIDER'S NAME	PHONE/FAX	DATE		

"This document and the information it contains was created by Children's Hospital Colorado ("CHCO") to serve as a guideline and reference tool for use by CHCO employees while acting within the scope of their employment with CHCO. The information presented is intended for informational and educational purposes only. It is not intended to take the place of your personal physician's advice and is not intended to diagnose, treat, cure or prevent any disease. The information should not be used in place of a visit, call, consultation or advice of your physician or other health care provider.