Seizure Emergency Action Plan

Student Name:	School:	Year:
Date of Birth:	Teacher:	Grade:
Bus # AM Bus # PM		
Parent/Guardian #1:	Daytime phone #:	Cell:
Parent/Guardian #2:	Daytime phone #:	Cell:
Emergency Contact:	Daytime phone #:	Cell:
Healthcare Provider:	Office #:	

What type of seizures does your child have?
2. How often does your child have seizures?
3. Briefly describe what symptoms your child has during and after a seizure:
4. Does your child have any triggers or warnings of a seizure coming? If so, explain:
5. Does your child require medication during a seizure? If so, please list them:
6. Does your child have a vagal nerve stimulator?
7.0

IF YOU SEE THIS:	DO THIS:		
 Student becomes limp or limbs stiffen Eyes roll back or staring Does not respond to verbal commands Cannot walk 	 Help the student lie down Remain with student Notify School Nurse Notify parent/guardian 		
Convulsive, jerking, or rigid type muscle movements	Basic Seizure First Aid Help the student lie down and protect head Swipe vagal nerve stimulator, if available Remove any hard/sharp objects from the area DO NOT place any object in student's mouth Note time seizure begins and ends and symptoms Turn child to one side if possible Notify School Nurse Notify parent/guardian		
Vomits during or after seizure	• Turn student's head to one side to prevent choking		
No breathing after seizure stops	Begin CPR Call 911		
 If seizure lasts more than 5 minutes Second seizure occurs soon after first If student is pregnant, injured, or has diabetes 	 Administer emergency medication, as ordered Call 911 If has diabetes, refer to Diabetes Care Plan 		

^{*}This information will be shared with any school staff members as deemed necessary unless you state otherwise. I agree to inform school staff of any change in my child's health status that would warrant change in this action plan.

\Box Yes \Box No I hereby authorize the school nurse or principal and the above per child named above.	•
Parent/Guardian Signature:	Date:
School Nurse Signature:	Date:

Seizures

Seizures are caused by a sudden electrical disturbance in the brain.

GENERALIZED SEIZURES (Involves whole brain at the same time)	SIGNS AND SYMPTOMS
Tonic-Clonic: - Also known as Grand Mal	Tonic Phase: • Stiffening of limbs • Breathing may slow or completely stop causing blue lips, nail beds, and face Clonic Phase: • Jerking of limbs and face • May urinate
Absence Seizures - Also known as Petit Mal	 Lapses of awareness Staring Begins and ends abruptly
Atonic Seizure	Abrupt loss of muscle tone resulting in head drops, loss of posture, or sudden collapse.
Myoclonic Seizure	Twitches and jerks in all or part of the body

PARTIAL SEIZURES	SIGNS AND SYMPTOMS
(Begins in part of the brain and can remain there or spread out to involve the whole brain)	
Simple Partial	 No loss of consciousness May not be able to speak or move until seizure stops Remains awake and fully aware of surroundings
Complex Partial	 Consciousness is impaired Not in control of movements, speech, or actions Doesn't know what they are doing and can't remember afterwards May appear awake but can't respond with appropriate movements or speech

Status epilepticus – when a seizure continues for a long time (more than 30 min.) or when a student has several seizures without time to recover between them.

Office Use Only			
Notification to:			
	Teacher	Bus	EAP/IHP Notebook
	Specials	First Responders	Original to Health Folder