

Physical Education

Bus Rides

## Alamogordo Publíc Schools Health Servíces

## **Request for Information Regarding Seizures**

Date:	
Date.	

child's medical condition.	st possible care for your c		-	
Parent Name		Day Phone #		-
Physician Name	Phone Number			
How long has your child	nad seizures?			
What type of seizures does he/she have?				
How long does each seizure typically last?				
Can you describe what "typical" seizure is for your child?				
Have you identified any p	ossible triggers for the se	zures?		
Is there a difference betw	een past and current seiz	ure patterns?		
How do other illnesses at	fect your child's affect you	-		
MEDICATIONS: What Medication(s) does Medication			ne of day taken	
Does taking other medica Does he/she require med	s missed? ations affect your child's se lications to stop a seizure? tra precautions for any of t Yes	eizure control?	 If <u>y</u> es, explair	-
Recess Field Trips				



Name:	DOB:			
Parent/Guardian:	Phone #'s:			
Physician Name:	Physician #			
Specifics:	First Aid for Seizures:			
Aura: 🗌 Yes 🗌 No Describe:	<ul> <li>Stay Calm</li> <li>Stay with student during seizure and until fully conscious</li> <li>DO NOT restrain movement</li> </ul>			
Last documented seizure per parent:	<ul> <li>DO NOT place anything in the mouth</li> <li>Clear area of potential hazards</li> </ul>			
Por training instructions:	Protect the head			
Per training instructions: Vagal Nerve Stimulator(VNS)  Yes  No	<ul> <li>Time the seizure from beginning to end</li> </ul>			
Stimulator Site:	Note movement during seizure			
Magnet location:	<ul> <li>If seizure lasts longer than 5 minutes <u>or</u> has more than one seizure <u>or</u> is not breathing</li> </ul>			
Emergency Medications: Yes(see orders below)	CALL 911.			
Off compute or pures is not susilable.	After the Seizure:			
Off campus or nurse is not available:	1. Turn student gently to one side. ( it is not uncommon			
<b>Call 911</b> if seizure last > min <u>or</u> has more the	for student to versit/defeasts or uningto)			
one seizure <u>or</u> is not breathing				
Allow student to rest after seizure	In the unlikely event that a person does not start			
□	breathing after the seizure-start rescue breathing and check for pulse. If no pulse, start CPR			
	Wait for assistance and call parent			
Ту	ypes of Seizures			
	will not remember the event.			
◆ Partial				
	iousness and may appear dazed, confused, or unaware of their surroundings. Student may ness of arm/leg, sudden fear, facial movements, repetitive movements, nausea, vomiting, and			
disturbances in vision, hearing, or smell.	noss of and reg, sudden rear, notar movements, repetitive movements, nadsea, volinting, and			
• Absence (e.g. petit mal)				
<ul> <li>are lapses of awareness, sometimes with staring, that often begin and end abruptly, lasting only a few seconds. There is no warning and no after-effect.</li> <li>Tonic – clonic (e.g. grand mal)</li> </ul>				
	g and thrashing movements which may last several minutes. Student may be incontinent of urine			
and feces and usually wants to sleep after seizure.				
Physician Orders:         Type of seizure:               Tonic- Clonic				
Seizure Triggers:       Strobe lights/Emergency lights       Loud repetitive noise       Anxiety/Anger         Missed medication       Computer Monitor/TV screen       Other				
Additional Information: (If needed)				
Madiantian (noutine)				
Medication (routine) Dose	e Route Administration Time			
2.				
Emergency Medication	☐ Seizure lasting min or longer ☐ Cluster of seizures:			
Vagal Nerve Stimulator: Yes No Stimulator Sit	te seizures in min			
PE or activity restrictions: Yes No If yes, please list:				
Activate 911: Seizure Activity > than min				
<ul> <li>Unresponsive after min of emergency med admin</li> <li>Seizure continues &gt; min after emergency med admin</li> </ul>				
Physician Signature Date_	Parent SignatureDate			
School RN Signature Date				

Revised 4/2017

Nursing Diagnoses: Mobility: physical, impaired; Communication, impaired verbal; Sensory perception disturbed; Injury, risk for NIC - Prevention or minimization of potential injuries NOC Neurological Status: Ability to coordinate CNS activity for safe movement and control