SEIZURES MEDICAL SOURCE STATEMENT

ror	m:						
Re:	(Name of Patient)						
	(Social Security No.)						
lea	ise answer the following questions concerning your patient's seizures. Attach relevative treatment notes, laboratory and test results as appropriate.						
	Frequency and length of contact:						
	Does your patient have seizures? ☐ Yes ☐ No						
	Other diagnoses:						
3.	If your patient has seizures:						
	A. What type of seizures does your patient have?						
	☐ Convulsive (grand mal or psychomotor)☐ Nonconvulsive (petit mal, psychomotor or focal)						
	B. Is there loss of consciousness during seizure? ☐ Yes ☐ No						
	If no, is there alternation of awareness during seizure?						
	C. Does your patient always have a warning of an impending seizure? ☐ Yes ☐ N						
	If yes, how long is it between the warning and onset of the seizure?minutes						
	Can your patient always take safety precautions when a seizure is coming on? \[\subseteq \text{Yes} \subseteq \text{No} \]						
	D. What is the average frequency of seizures? per week per month						
	E. Do seizures occur at a particular time of the day? ☐ Yes ☐ No						
	If yes, explain when seizures occur:						
	F. Please provide a detailed description of a typical seizure:						

G. Identify *symptoms or signs* associated with your patient's seizure disorder:

☐ Presence of aura ☐ Tongue bites or other injures ☐ Loss of sphincter control ☐ Loss of bladder control ☐ Other:
H. Identify postictal phenomena:
□ Confusion □ Muscle strain □ Exhaustion □ Paranoia □ Irritability □ Difficulties communicating □ Severe headaches □ Other:
How long after a seizure do these postictal phenomena last?
I. Does your patient typically need to rest after a seizure? ☐ Yes ☐ No
If yes, for approximately how long:
J. Describe the degree to which having a seizure interferes with your patient's daily activities following a seizure:
K. What sort of action must others take during and immediately after your patient's seizure?
☐ Put something soft under the head ☐ Remove glasses ☐ Clear the area of hard or sharp objects ☐ Loosen tight clothing ☐ After seizure, turn patient on side to allow saliva to drain from mouth ☐ Other:
Identify positive test results (e.g., EEG):
Can stress precipitate your patient's seizures? ☐ Yes ☐ No
If yes, to what degree can your patient tolerate work stress?
 ☐ Incapable of even "low stress" work ☐ Capable of low stress work ☐ Capable of high stress work
Can exertion precipitate your patient's seizures?
If yes, if your patient was placed in a competitive job,
A. Please indicate how long your patient can sit and stand/walk <i>total in an 8-hour working day</i> (with normal breaks):

4.

5.

6.

	Sit	Stand/walk	less than 2 about 2 hor about 4 hor at least 6 h	urs urs	
	this question "rarely" means 1% to 3 working day; "frequently" means 3				as 6% to 33% of an 8-
	B. How many pounds can yo	our patient lift	and carry in a	competitive wo	rk situation?
	Less than 10 lbs. 10 lbs. 20 lbs. 50 lbs.	Never	Rarely	Occasionally	Frequently
7.	Type of medication and response	onse:			
8. 9.	Is your patient compliant with Please identify any side effect	_		☐ Yes	□ No
	☐ Dizziness ☐ Eye focusing pro ☐ Lethargy ☐ Other:	blems	□ Double □ Coordi □ Lack o	nation disturban	ce
10.	If your patient's blood levels therapeutic levels, please exp			-	
11.	Does your patient currently al A. If no, to the best of your kr		C		□ No
	street drugs?	•		——————————————————————————————————————	t abused arconor or
	B. If yes, if you were to assu would your patient contin questionnaire?				
	Please explain:				
12	Does your patient have any as	ssociated ment	al problems?	□ Yes	П №

	If yes, please check those that apply:					
	☐ Depression ☐ Short attention span					
	☐ Irritability ☐ Memory problems					
	☐ Social isolation ☐ Behavior extremes					
	☐ Poor self-esteem ☐ Other:					
13.	In addition to time away from work for seizures and postictal phenomena, will your patient otherwise need to take unscheduled breaks during an 8-hour working day? \[\sum \text{Yes} \square \text{No} \]					
	If yes, 1) how <i>often</i> do you think this will happen?					
	2) how <i>long</i> (on average) will your patient have to rest before returning to work?					
	3) what are the reasons for such breaks?					
14.	Are your patient's impairments likely to produce "good days" and "bad days"? \[\sum \text{Yes} \square \text{No} \]					
	If yes, assuming your patient was attempting to work full time, please estimate, on the average, how many days per month your patient is likely to be absent from work as a result of the impairments or treatment:					
	 □ Never □ About three days per month □ About four days per month □ About two days per month □ More than four days per month 					
15.	Please describe any other limitations (such as limitations in the ability to bend, stoop, limitations in using arms, hands, fingers, limited vision, difficulty hearing, need to avoid temperature extremes, wetness, humidity, noise, dust, fumes, gases or hazards, etc.) that would affect your patient's ability to work at a regular job on a sustained basis:					
Date	Signature.					
vate	Signature Signature					
	Printed/Typed Name:					
	Address:					
7-57	Address:					