STROKE MEDICAL SOURCE STATEMENT

Froi	m:	<u> </u>
Re:		(Name of Patient)
		(Social Security No.)
	ase answer the following questions continuent notes, radiologist reports, labora	ncerning your patient's impairments. Attach relevantatory and test results as appropriate.
1.	Frequency and length of contact:	
2.	Did your patient have a stroke?	□ Yes □ No
	If yes, type of stroke:	
3.	Other diagnoses:	
4.	Prognosis:	
5.	Identify all of your patient's symptom	s:
	□ Balance problems □ Poor coordination □ Loss of manual dexterity □ Weakness □ Slight paralysis □ Unstable walking □ Falling spells □ Numbness or tingling □ Other sensory disturbance □ Pain □ Fatigue □ Bladder problems □ Nausea □ Other:	 □ Vertigo/dizziness □ Headaches □ Difficulty remembering □ Confusion □ Depression □ Emotional lability □ Personality change □ Difficulty solving problems □ Problems with judgment □ Double or blurred vision □ Partial or complete blindness □ Shaking tremor □ Speech/communication difficulties
6.	Clinical findings:	
7.		d persistent disorganization of motor function in two urbance of gross and dexterous movement or gait and \[\subseteq \text{Yes} \subseteq \subseteq \text{No} \]
	• •	nterference with locomotion and/or interference ns:

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8.		motional factors contribute to the severity of your patient's symptoms and functional ations?	l			
9.	Have your patient's impairments lasted or can they be expected to last at least twelve months?					
10.	O. As a result of your patient's impairments, estimate your patient's functional limitation your patient were placed in a <i>competitive work situation</i> :					
	a.	How many city blocks can your patient walk without rest?				
	b. Please circle the hours and/or minutes that your patient can sit <i>at one time</i> , e.g., before needing to get up, etc.					
		Sit: 0 5 10 15 20 30 45				
	c. Please circle the hours and/or minutes that your patient can stand <i>at one time</i> , e.g before needing to sit down, walk around, etc.					
		Stand: 0 5 10 15 20 30 45 Minutes 1 2 More than 2 Hours				
	d.	Please indicate how long your patient can sit and stand/walk <i>total in an 8-hour</i> working day (with normal breaks):				
		Sit Stand/walk less than 2 hours about 2 hours about 4 hours at least 6 hours				
	e.	Does your patient need a job that permits shifting positions at will from sitting, tanding or walking?				
	f.	Will your patient sometimes need to take unscheduled breaks during a working day? ☐ Yes ☐ 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) on such a break, will your patient need to \square lie down or \square sit quietly	?			
	g.	With prolonged sitting, should your patient's $leg(s)$ be elevated? \square Yes \square No				
		If yes, 1) how <i>high</i> should the leg(s) be elevated?				
		2) if your patient had a sedentary job, <i>what percentage of time</i> during an 8 hour working day should the leg(s) be elevated?				
	h.	While engaging in occasional standing/walking, must your patient use a cane or other assistive device?				

For this and other questions on this form, "rarely" means 1% to 5% of an 8-hour working day; "occasionally" means 6% to 33% of an 8-hour working day; "frequently" means 34% to 66% of an 8-hour working day.

1.	i. How many pounds can your patient lift and carry in a competitive work situation?							
	Less tha 10 lbs. 20 lbs. 50 lbs.	nn 10 lbs.	Never	Rarely	v Occa	sionally	Frequently □ □ □ □ □	
j.	How often can	your patient perf	form the	following a	activities?			
k.	Twist Stoop (l Crouch Climb l Climb s Does your pati	bend) / squat adders	Never	Rarely]] []			
		ndicate the percer hands/fingers/arr			g an 8-hou	ır working		
		HANDS: Grasp, Turn Twist Objects	F	SERS: ine ulations	ARM Read In Front	hing	ARMS: Reaching Over head	
	Right:	%		%		%	%	
	Left:	%		%		%	%	
1.	State the degree	ee to which your p	oatient sh	ould avoid	d the follo	wing:		
ENVIRONMENTAL RESTRICTIONS:		NO RESTRICTION		AVOIE ONCENTR EXPOSU	ATED I	AVOID EVEN MODERA EXPOSU	AVOID ATE ALL RE EXPOSUR	E
Extreme of	cold							
Extreme heat								
High hum	nidity							
Wetness								
Fumes, od	dors, gases							
Soldering	•							
Dust								
	heights, etc.)							

	m.	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
		Please explain the reasons for your conclusion:
	n.	How much is your patient likely to be "off task"? That is, what percentage of a typical workday would your patient's symptoms likely be severe enough to interfere with attention and concentration needed to perform even simple work tasks?
		□ 0% □ 5% □ 10% □ 15% □ 20% □ 25% or more
	о.	Are your patient's impairments likely to produce "good days" and "bad days"? Yes No
		If yes, assuming your patient was trying to work, 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 one day per month □ About four days per month □ More than four days per month
	rea	e your patient's impairments (physical impairments plus any emotional impairments) sonably consistent with the symptoms and functional limitations described in this luation? Yes No
	If n	o, please explain:
12.	diff	ase describe any other limitations (such as psychological limitations, limited vision, ficulty hearing, etc.) that would affect your patient's ability to work at a regular job on a tained basis:
Date		Signature
		Printed/Typed Name:
7-53		Address:
8/09 §239.3		