## CERVICAL SPINE MEDICAL SOURCE STATEMENT

Froi	n: _				
Re:	_	(N	ame of Patient)		
		(So	ocial Security No.)		
		answer the following questions concerning treatment notes, radiologist reports, lab			
1.	Fre	requency and length of contact:			
2.	Di	Diagnoses:			
3.	Pro	rognosis:			
4.		Ooes your patient have chronic pain/parest			□ No
	a.	. If yes, describe the nature, location, fre your patient's pain/paresthesia:	equency, precipitating		ors, and severity or
	b.	. Does your patient have neuro-anotomic	distribution of pain?  ☐ Yes		□ No
	c.	. Identify signs, findings, and associated sy	ymptoms of your patie	nt's	impairments:
		☐ Crepitus ☐ Se ☐ Muscle spasm ☐ Im ☐ Muscle weakness ☐ Im ☐ Chronic fatigue ☐ La	reight change ensory loss apaired sleep apaired appetite ack of coordination conormal posture		Reflex loss Swelling Atrophy Motor loss Drops things Reduced grip strength
		☐ other:			
	d.	. Does your patient have limitation of mot	tion? □ Yes		□ No
		If yes, please indicate cervical ran	nge of motion (ROM)	):	
			Flexion Right rotation Right lateral bendi	nσ	% % ~%

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5.	Does your patient have severe headache pain associated with impairment of the cervi spine? $\square$ Yes $\square$ No								
	If yes:								
	a. Please characterize the nature, location and intensity/severity (mild to severe) of patient's headaches:								
	b. Identify any other symptoms associated with your patient's headaches:								
	<ul> <li>□ Vertigo</li> <li>□ Nausea/vomiting</li> <li>□ Inability to concentrate</li> <li>□ Mood changes</li> <li>□ Mental confus</li> <li>□ Photosensitivity</li> <li>□ Exhaustion</li> <li>□ Usual disturb</li> <li>□ Mood changes</li> <li>□ Mental confus</li> <li>□ Impaired apper</li> </ul>								
	□ Other:								
	c. What is the approximate frequency of headaches?per week/ per								
	d. What is the approximate duration of a typical headache? _minutes/ hours								
	e What makes your patient's headaches better?								
	☐ Lie down ☐ Quiet place ☐ Hot pack ☐ Take medication ☐ Dark room ☐ Cold pack								
	□ Other								
	Identify any other clinical findings and objective signs not mentioned above:								
	Describe the treatment and response including any side effects of medication that m implications for working, e.g., drowsiness, dizziness, nausea, etc:								
	Have your patient's impairments lasted or can they be expected to last at least twelve								
	months?								
	Do emotional factors contribute to the severity of your patient's symptoms and fur limitations?								

10.	Ide	entiry any psyc	enological cor	iditions affectin	ig yo	ur patient's pnysic	cal condition:	
		Psych	toform disord	er ors affecting		Anxiety Personality disc Other:	order	
11.		•	-	mpairments, es competitive wor		• •	functional limitation	ns if
	a.	How many c	ity blocks can	your patient wa	alk w	rithout rest or sev	ere pain?	
	b.	Please circle needing to ge		or minutes that	t you	r patient can sit <i>a</i>	nt one time, e.g., bef	ore
			Sit:	0 5 10 15 2 Minute	20 30 es	) 45	1 2 More than Hours	2
	c.			or minutes that, walk around,		r patient can star	nd at one time, e.g.,	
			Stand:	0 5 10 15 2 Minute	0 30 es	45	1 2 More than Hours	2
	d.		te how long y (with normal	-	sit a	nd stand/walk <i>tot</i>	al in an 8-hour	
			Sit	Stand/wall	less abo abo	than 2 hours ut 2 hours ut 4 hours east 6 hours		
	e.	Does your pa standing or v	tient need a jovalking?	ob that permits	shifti	ing positions <i>at w</i> Yes	vill from sitting, ☐ No	
	f.	Does your paday?	tient need to	include periods	of w	alking around du  ☐ Yes	ring an 8-hour work □ No	ing
		•	ften must you 0 15 20 30 Minutes	ır patient walk? 45 60 90	Н	0	ur patient walk each 8 9 10 11 12 13 Minutes	
	g.	Will your par	ient sometim	es need to take	unsc	heduled breaks d Yes	uring a working day No	?
				(on average) wil				

	3)	on such a break ☐ lie dow ☐ rest hea ☐ other —	n, .d on a	a high b	ack chaii	• ,				
h.	While engagin assistive device	g in occasional se?	tandii	ng/walk [	ing, mus □ Yes	t your pa	tient use No	a cane or	other	
	-	s on this form, "ra our working day; ''	-				_		-	
i.	How many pounds can your patient lift and carry in a competitive work situation?									
į.	10 lbs. 20 lbs. 50 lbs.	n 10 lbs. your patient per	Never		Rarely  □ □ □ □ □ □ □ □ □ □ □ □	Occasionally		Frequently		
<b>J</b> .		J	Neve				sionally	Frequently		
	flexion Turn he Look up	ad right or left	ion							
k.	k. How often can your patient perform the f				owing ac	tivities?				
	Crouc	(bend) h/ squat ladders stairs	Nev	ver           	Rarely	Occas	ionally	Frequent	tly	
1.	Does your pati	ent have signific	ant li	mitation		eaching, l Yes	nandling	_	ng?	
	If yes, please in patient can use		g day that y	your						
		HANDS: Grasp, Turn Twist Objects		INGER Fine mipula		ARM Reach	ing	ARM Reach	ing	
	Right:	0/0			%		%		%	
	Left:	%			%		%		%	

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	m.	worl	kday w	ould	your pa	atient's	s symp	otoms ]	f task" likely berform e	e seve	re eno	ugh to	int	erfere	of a typical e with
			0%		5%		10%		15%		20%		25	% or	more
	n.	To v	what de	egree	can yo	ur pati	ent tol	erate v	work stı	ess?					
				Capabl	e of m	oderat	e stres	ss - noi	rmal wo	ork [	☐ Cap	able o			ess work ess work
	Please explain the reasons for your conclusion:														
	o. Are your patient's impairments likely to produce "good days" and "bad days"? ☐ Yes ☐ No											3"?			
	If yes, assuming your patient was trying 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:														
						er at one o at two o					About	four	days	s per i	month month per month
12.	dei	nons	trated	by sig	ns, clii	nical fi	ndings	s and 1		ry or	test res	ults <i>re</i> this e	easo	nably nation	rments) as y consistent ?
	If r	ıo, pl	ease ex	xplain	:										
13.	dif fur	ficult nes, g	y hear	ing, no r haza	eed to ards, et	avoid	tempe	rature	psycho extreme ct your	es, we	tness, l	numic	lity,	noise	
Date								Signa	ture						
				Pri	nted/T	Typed Λ	lame:								
				Ada	dress:										
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