FIBROMYALGIA MEDICAL SOURCE STATEMENT

Fror	n:								
Re:		(_ (Name of Patient) _ (Social Security No.)						
		(
Plea trea	ise ans	wer the following questions conce notes, radiologist reports, laborator	rning your patien y and test results	t's im as ap	npairments. Attach relevant opropriate.				
1.	Frequ	uency and length of contact:							
2.	Does	s your patient meet the American Co		ology Yes	√ criteria for fibromyalgia? □ No				
3.	Ident	tify your patient's symptoms, signs a	nd associated con	ditio	ns:				
		Number of tender points:			Numbness and tingling				
		Allodynia – hypersensitivity to tou	ıch		Neuropathy				
		Fatigue		Raynaud's Phenomenon					
		Chronic widespread pain			Sicca Syndrome				
		Sleep disturbance			Dysmenorrhea				
		Muscle weakness			Difficulty swallowing				
		Subjective swelling			Dizziness				
		Joint stiffness			Hypothyroidism				
		Muscle spasms			Mitral Valve Prolapse				
		Morning stiffness			Hypoglycemia				
		Female Urethral Syndrome			Multiple Chemical Sensitivity				
		Interstitial cystitis			Carpal Tunnel Syndrome				
		Premenstrual Syndrome (PMS)			Chronic Fatigue Syndrome				
		Irritable Bowel Syndrome			Myofascial Pain Syndrome				
		Frequent severe headaches			GERD				
		Temporomandibular Joint Dysfund	ction (TMJ)		Anxiety				
		Cognitive dysfunction ("fibro fog"	<u>'</u>)		Panic attacks				
		Post traumatic stress disorder (PTS	SD)		Depression				
		Other:							
4.	Othe	r diagnosed impairments:							
5.	Prog	nosis:							
6.	Have mont	e your patient's impairments lasted o		ected Yes	to last at least twelve				

7. Do emotional factors contribute to the severity of your patient's symptoms and functional From **Social Security Disability Practice** by Thomas E. Bush, copyright James Publishing. Used with permission. For information 800-440-4780 or www.JamesPublishing.com.

imitations?	☐ Yes	\square No

			RIGHT	LEFT	BILATERAL		
	☐ Lumbosa☐ Cervical☐ Thoracio☐ Chest	spine	Moni		DILATERAL		
	☐ Shoulder	rs	□	□	□		
	□ Arms □ Hands/fi	ngers					
	☐ Hips ☐ Legs						
	☐ Knees/aı	nkles/feet		=			
b.	Describe the nat	ture, frequency,	and severity of	your patient's	pain:		
<u></u>	Identify any fact	tors that precipi	tate pain:				
	☐ Changin☐ Hormon	g weather □ F al Changes □ S	Fatigue □ M Stress □ Sleep	lovement/Over problems □	use		
		υ	1				
Ida	entify the side off	octs of any mod	ication that may	y hava implian	tions for working a a		
	entify the side effectioness, drowsines			y have implica	tions for working, e.g.		
				y have implicat	tions for working, e.g.		
diz — As	zziness, drowsine	ss, stomach upso	et, etc.:	your patient's f	Tunctional limitations		
As if	a result of your pyour patient were	oatient's impairn	nents, estimate	your patient's f	functional limitations		
As if :	a result of your pyour patient were	patient's impairmed placed in a control blocks can your the hours and/or markets.	ments, estimate npetitive work so patient walk w	your patient's f situation. ithout rest or s			
As if :	a result of your pyour patient were How many city Please circle the	patient's impairmed placed in a conblocks can your the hours and/or map, etc.	ments, estimate npetitive work so patient walk wainutes that your 20 30 45	your patient's f situation. ithout rest or s	Functional limitations evere pain?		
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As if ; a. b.	a result of your pyour patient were How many city Please circle the needing to get u Sit: Please circle the before needing to	patient's impairmed placed in a <i>cont</i> blocks can your blocks can your phouse hours and/or map, etc. O 5 10 15 Minute hours and/or map, etc. O 5 10 15 Minute hours and/or map hours and/or m	nents, estimate mpetitive work so patient walk was ninutes that your works around, etc. 20 30 45 dinutes that your k around, etc. 20 30 45 dinutes that your k around, etc.	your patient's fisituation. ithout rest or s r patient can si 1 r patient can st 1 nd stand/walk t less abo	Eunctional limitations evere pain? t at one time, e.g., before More than 2 Hours and at one time, e.g., More than 2 Hours and at one time, e.g.,		

If your patient has pain:

8.

f.	Does your day?	patient need to incl	ude perio	ds of wall	king ar								
	1).	If yes, approximate	ely how often must your patient walk?										
	1 5 10 15 20 30 45 60 90 Minutes												
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Minutes												
g.		aging in occasional assistive device?	standing/	walking, 1	must yo								
h.	h. Will your patient sometimes need to take unscheduled breaks during a working day?												
	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 □ lie down or □ sit quietly?												
i. With prolonged sitting, should your patient's $leg(s)$ be elevated? \square Yes \square													
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? %													
		stions on this form, "r 18-hour working day;											
j.	_	bs.	atient lift Never				rk situation? Frequently □ □ □ □						
k.	Twi Sto Cro Cli	can your patient perist op (bend) uch/ squat nb ladders nb stairs	erform the Never	e followin Rare		ities? Occasionally	Frequently □ □ □ □ □ □						
1.	How often	can your patient pe		e followin N ever R	g activi a rely	ities? Occasional l	ly Frequently						
	flex Tur Loc	k down (sustained ion of neck) n head right or left k up d head in static posi											

	m.	indic	ate the	perc	nas significant limitations with reaching centage of time during an 8-hour work rms for the following activities:										
				G	Grasp, Turn			NGEI Fine ipula		ARMS: Reaching In Front of Body			ARM S: Reaching Over head		_
	Right:					%			%			%			%
	Left:					%			%			%			%
	n.	work	day w	ould	syour patient likely to be " <i>off task</i> "? That is, what percentage of a typicall your patient's symptoms likely be severe enough to interfere with disconcentration needed to perform even simple work tasks?										
			0%		5%		10%		15%		20%		25%	or more	€
	Ο.	To w	hat de	gree (can yo	ur pati	ent tole	rate v	vork st	ress?					
 ☐ Incapable of even "low stress" work ☐ Capable of low stress ☐ Capable of high stress 															
	p.	Are y	our pa	itient	's impa	airmer	nts likely	y to p	roduce	"goo	d days" Yes	and '	ʻbad d] No	ays"?	
If yes, assuming your patient was trying to work full time please estimate, average, how many days per month your patient is likely to be absent from result of the impairments or treatment:										as a					
			□ Ne □ Ab □ Ab	out o	ne day wo day	per m	nonth month		☐ Abo	ut fou	ee days r days p four d	er m	onth	th	
11.	de	monst	rated b	y sig	ns, clir	nical fi	ohysical indings al limita	and la	aborato	ory or bed at	test res	ults <i>r</i> e this e	asona	ably con	
	If 1	no, ple	ase ex	plain	:										
12.							to desci ılar job					that v	would	affect y	our
Date									Signa	ture					
7-33 12/09						Print	t/Type N	Vame:							
§231.3							Ada	dress:							