FIBROMYALGIA MEDICAL SOURCE STATEMENT

To:								
Re:	(Name of Patient)							
	(Social Security No.)							
1010	use answer the following questions concerning you vant treatment notes, radiologist reports, laboratory vided previously to the Social Security Administration.	r patient's impairments. Attach all and test results that have not been						
1.	Frequency and length of contact:							
2.	Does your patient meet the American College of Rheumatology criteria for fibromyalgia? Yes No							
3.	List any other diagnosed impairments:							
4.	Prognosis:							
5.	Have your patient's impairments lasted or can they be expected to last at least twelve months? Yes No							
5.	Identify the <i>clinical findings</i> , laboratory and test resulimpairments:	ts that show your patient's medical						
7.	Identify all of your patient's symptoms:							
	 Multiple tender points Nonrestorative sleep Chronic fatigue Morning stiffness Muscle weakness Subjective swelling 	 Numbness and tingling Sicca symptoms Raynaud's Phenomenon Dysmenorrhea Breathlessness 						
	 Irritable Bowel Syndrome Frequent, severe headaches Female Urethral Syndrome Premenstrual Syndrome (PMS) Vestibular dysfunction 	 Anxiety Panic attacks Depression Mitral Valve Prolapse Hypothyroidism Carpal Tunnel Syndrome 						
	Temporomandibular Joint Dysfunction (TMJ)	Chronic Fatigue Syndrome						

0.	13 yu	ui patient a manngerer!		}	No	
9.	Do ei limita	motional factors contribute to ations?	the severity of		mptoms and functional Yes No	
10.	If your patient has pain:					
	a.	Identify the location of paileft side or bilateral areas a	n including, whe affected:	ere appropriate,	an indication of right or	
			RIGHT	LEFT	BILATERAL	
		Lumbosacral spine Cervical spine Thorogia		B-170-44404		
	ero a trapa - Papa Maryahan	Thoracic spine Chest	PPPMENT Affich As Ask day on source and a second state of the second second state of the second seco		e entropy de experiencia de la proposición del la proposición del la proposición de la proposición de la proposición del la proposición de la proposición del la prop	
		Shoulders	**************************************		BANKAN MANA	
		Arms			-	
		Hands/fingers	************			
		Hips	And distributions		Milde Artistan	
		Legs		***********		
		Knees/ankles/feet	*********		**********	
	b.	Describe the nature, freque	ncy, and severity	y of your patier	t's pain:	
	c.	Identify any factors that pre	ecipitate pain:			
		Changing weather Stress	Fatigue M Hormonal Chang	ovement/Overuges Static	nse Cold Position	
11.	Are yo	our patient's impairments (phenably consistent with the synttion?	ysical impairmen nptoms and func	tional limitation	otional impairments) ns described in this esNo	
	If no,	please explain:				
12. How often during a typical workday is your patient's experience of pain or of severe enough to interfere with attention and concentration needed to simple work tasks?						
	Meta-control en	Never Rarely	_ Occasionally	Frequent	ly Constantly	
		other questions on this form, "rar 33% of an 8-hour working day; "j				
13.	To wh	at degree can your patient to	erate work stres	s?		
		Incapable of even "low stre	ss" jobs	Capable of I	ow stress jobs	
		Moderate stress is okay	-	-	nigh stress work	
14.		fy the side effects of any medess, drowsiness, stomach ups		have implicati	ons for working, e.g.,	

As a	result of your	patient's impairments, estimate yo e placed in a <i>competitive work situ</i>	our patient's functional limitations		
a.	How many city blocks can your patient walk without rest or severe pain?				
b.	Please circl before need	ur patient can sit <i>at one time</i> , e.g.,			
	Sit:	0 5 10 15 20 30 45 Minutes	1 2 More than 2		
c.	Please circle the hours and/or minutes that your patient can stand at one time, 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 indic working da	cate how long your patient can sit a y (with normal breaks): Sit Stand/walk — — — — — — — — — — — — — — — — — — —	less than 2 hours about 2 hours about 4 hours at least 6 hours		
e.	Does your p working da	patient need to include periods of way?	valking around during an 8-hour Yes No		
	1. If ye	s, approximately how often must y	our patient walk?		
		1 5 10 15 20 30 45 60 Minutes	90		
	2. How	long must your patient walk each	time?		
		1 2 3 4 5 6 7 8 9 10 11 12 Minutes	13 14 15		
f.	Does your patient need a job that permits shifting positions at will from sitting, standing or walking? YesNo				
ζ.	While engaging in occasional standing/walking, must your patient use a cane or other assistive device? YesNo				
1.	Will your pa working day	tient sometimes need to take unsch?	neduled breaks during an 8-hour Yes No		
	2) ho ha	w often do you think this will happ w long (on average) will your pation we to rest before returning to work? such a break, will your patient nee	ent		
	With prolong	ged sitting, should your patient's leg	g(s) be elevated? Yes No		

•	j	How	many pounds can y				
		1,	ess than 10 lbs.	Never	Rarely	Occasionally	Frequently
			Olbs.			Commences.	
) lbs.	None of the last o			
) lbs.	********		*hoods draw	endante.
		3() IUS.				*******
	k	. How	often can your patie	ent perform the Never		activities? Occasionally	Fraguently
		Т	wist	INCVCI	Kareiy	Occasionany	rrequently
			Stoop (bend)				40000000000000000000000000000000000000
			Crouch/ squat			************	
			Climb ladders	********			Name of State of Stat
			Climb stairs	**********	**********	-	are to the same of
		C	Allilo Stall'S	**********	_	***************************************	
	1	How	often can your patie	ent perform the Neve i		activities? Occasionally	Frequently
			ook down (sustaine	d	v	· ·	
			exion of neck)	-		***************************************	
		Τι	ırn head right or lef	ft			
			ook up				
			old head in static				
		po	sition			************	*********
	11	If yes, 1	your patient have si please indicate the j can use hands/fing	percentage of	time during	Y g an 8-hour work	res No
			HANDS:	FINGER	:S:	ARMS:	
				ringen			
			Grasp, Turn	Fine		Reaching	
					ions (i	Reaching ncl. Overhead)	
		Right:	Grasp, Turn Twist Objects	Fine	ions (i	ncl. Overhead)	
		Right: Left:	Grasp, Turn <u>Twist Objects</u> %	Fine <u>Manipulat</u> %	, ,	ncl. Overhead)	
		Right: Left:	Grasp, Turn Twist Objects	Fine	, ,	ncl. Overhead)	
	n.	Left:	Grasp, Turn Twist Objects%	Fine <u>Manipulat</u> 	ó 6	ncl. Overhead) % ood days" and "I	bad days"? No
	n.	Left: Are you If yes, p	Grasp, Turn Twist Objects %	Fine Manipulat ——— nents likely to the average, he	6 6 produce "g ow many da	ncl. Overhead) % ood days" and "I Yes ays per month yo	No our patient is
	n.	Left: Are you If yes, plikely to	Grasp, Turn Twist Objects % ur patient's impairn please estimate, on to be absent from we	Fine Manipulat ———————————————————————————————————	ow many da	ncl. Overhead) % ood days" and "I Yes ays per month your irments or treatments	No our patient is nent:
	n.	Left: Are you If yes, plikely to	Grasp, Turn Twist Objects % w ur patient's impairn please estimate, on be absent from we	Fine Manipulat ———————————————————————————————————	ow many da	ncl. Overhead) % ood days" and "I Yes ays per month yo	No our patient is nent:

17.	What is the ealiest date the description of <i>symptoms</i> and <i>limitations</i> on this questionnaire applies?		
Data			
Date:		Signature	
	Print/Type Name:		
	Address:		