ARTHRITIS MEDICAL SOURCE STATEMENT

Froi	n:					
Re:		(Name of Patient)				
		(Social Security No.)				
	ase answer the following question vant treatment notes, radiologist re		-			
1.	Frequency and length of contact:					
2.	Diagnoses:					
3.	Prognosis:					
4.	Identify all of your patient's symp	toms, including pain, dizzing	ess, fatigue, etc.:			
5.	If your patient has pain, character and severity of your patient's pain	_	uency, precipitating factors,			
6.	Identify any positive objective signs:					
	☐ Reduced range of motion: **Joints affected:** ———	☐ Sensory changes ☐ Reflex changes ☐ Impaired sleep ☐ Weight change	☐ Reduced grip strength ☐ Redness ☐ Swelling ☐ Muscle spasm			
	☐ Joint warmth	☐ Weight change ☐ Impaired appetite	☐ Muscle spasm☐ Muscle weakness			
	☐ Joint deformity☐ Joint instability	☐ Abnormal posture☐ Tenderness	☐ Muscle atrophy ☐ Abnormal gait			
	☐ Myofascial trigger points	☐ Crepitus	☐ Positive straight			
	☐ Fibromyalgia tender points		leg raising test			
	Other clinical findings:					
7.	Do emotional factors contribute limitations?	to the severity of your patie	• •			
	mmanons:	□ 1es	LI NO			

8.	dentify any psychological conditions affecting your patient's physical condition:				
		☐ Somatoform disorder ☐ ☐ Psychological factors affecting physical condition ☐	Anxiety Personality disorder		
	Ц	Other:			
9.	Identify the side effects of any medication that may have implications for working, edizziness, drowsiness, stomach upset, etc.:				
10.		fave your patient's impairments lasted or can they boonths?	be expected to last at least twelve Yes No		
11.	As a result of your patient's impairments, estimate your patient's functional limitations if your patient were placed in a <i>competitive work situation</i> :				
	a.	How many city blocks can your patient walk wit	hout rest or severe pain?		
	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: <u>0 5 10 15 20 30 45</u> Minutes	1 2 More than 2		
Hou	rs				
	c. Please circle the hours and/or minutes that your patient can stand <i>at one tin</i> 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 working day (with normal breaks):	l stand/walk <i>total in an 8-hour</i>		
		□ □ abo □ □ abo	walk than 2 hours to t 2 hours to t 4 hours east 6 hours		
	e.	Does your patient need a job that permits shifting or walking?	g positions <i>at will</i> from sitting, standing Yes No		
	f.	Does your patient need to include periods of wal day?	king around during an 8-hour working ☐ Yes ☐ No		

	1)	If yes, approxim	ately how <i>ofte</i>	en must you	ir patient walk?	
		<u>1 5</u>	10 15 20 3 Minute	60 45 60 9 es	<u>0</u>	
	2)	How <i>long</i> must	your patient w	valk each tii	me?	
		1234	5 6 7 8 9 10 Minut	0 11 12 13 es	3 14 15	
g.	Will your	patient sometimes	s need to take		d breaks during a	
	If yes,	1) how <i>often</i> do	you think this	s will happe	n?	
		2) how <i>long</i> (on have to rest be			nt	
		3) on such a brea	ak, will your p	oatient need	to □ lie down o	or □ sit quietly?
h.	With prolo	onged sitting, show	ıld your patie	nt's leg(s) be	e elevated?	Yes □ No
	If yes,	1) how <i>high</i> sho	ould the leg(s)	be elevated	d?	
			nt had a seden f time during should the leg	an 8-hour		<u>%</u>
i.	While engassistive d	aging in occasion evice?	al standing/wa		t your patient use Yes	
		stions on this form, ' n 8-hour working day				
j.	Hov situatio	v many pounds ca on?	in your patien	t lift and ca	rry in a competit	ive work
	Les 10 1 20 1 50 1	bs.	Never	Rarely	Occasionally	Frequently □ □ □ □
k.	How often	can your patient	perform the fo	ollowing ac	tivities?	
	Cro Clir	ist op (bend) uch/ squat nb ladders nb stairs	Never	Rarely	Occasionally	Frequently □ □ □ □ □ □ □

1. Does your pati	Does your patient have significant limitations with reaching, handling or fingering? ☐ Yes ☐ No					
	If yes, please indicate the percentage of time during an 8-hour working day that your patient can use hands/fingers/arms for the following activities:					
	HANDS: FI Grasp, Turn <u>Twist Objects</u> <u>Mar</u>		ARMS: Reaching In Front of Body	ARMS: Reaching Overhead		
Right:	%	%	%	%		
Left:	%	%	%	%		
m. 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	0% 🗆 15%	□ 20% □ 2	25% or more		
n. To what degree can your patient tolerate work stress?						
1	 ☐ Incapable of even "low stress" work ☐ Capable of low stress work ☐ Capable of high stress work 					
o. Are your patie	o. Are your patient's impairments likely to produce "good days" and "bad days"? ☐ Yes ☐ No					
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:						
	t one day per mon t two days per mo	th	t three days per mon t four days per mon than four days per	th		
Are your patient's impairments (physical impairments plus any emotional impairments) <i>reasonably consistent</i> with the symptoms and functional limitations described in this evaluation? \Box Yes \Box No						
If no, please expla	in:					

12.

13.	Please describe any other limitations (such as difficulty hearing, need to avoid temperature of fumes, gases or hazards, etc.) that would affect job on a sustained basis:	extremes, wetness, humidity, noise, dust,
Date		Signature
	Printed/Typed Name:	
	Address:	
7-38		
12/09 §231.4		