PHYSICAL RESIDUAL FUNCTIONAL CAPACITY QUESTIONNAIRE

To:		
Re:		(Name of Patient)
	XXX=XX-	(Social Security No.)
treat		ning your patient's impairments. Attach all relevant and test results that have not been provided previously to
1.	Frequency and length of contact:	
2.	Diagnoses:	
3.	Prognosis:	
4.	List your patient's symptoms, including pain	, dizziness, fatigue, etc:
	-	
5.	If your patient has pain, characterize the nat and severity of your patient's pain:	ture, location, frequency, precipitating factors,
6.	Identify the clinical findings and objective sig	gns:
7.	Describe the treatment and response incimplications for working, e.g., drowsiness, d	cluding any side effects of medication that may have izziness, nausea, etc:
8.	Have your patient's impairments lasted or ca	an they be expected to last at least twelve months? Yes No

9.	Is your patien	t a maling	erer?					Yes	-	No	
10.	Do emotiona limitations?	l factors	contribute	to the	severity	of yo	our	patient's syn Yes		and No	functional
11.	Identify any pa	Identify any psychological conditions affecting your patient's physical condition:									
	Sc Ps	epression omatoforn sychologic nysical cor	al factors at	fecting			F	Anxiety Personality dis Other:	order		
12.	Are your patie consistent wit								luation?		easonably
	If no, please e	explain:									
13. How often during a typical workday is your patient's experience of pain or othe enough to interfere with attention and concentration needed to perform even s											
	Ne	ever	Rarely	0	ccasiona	ly .	Fr	equently	Cor	nstantl	у
33% c	nis and other ques	ing day; "fre	equently" mea	ns 34% t	o 66% of aı	n 8-hou			occasion	ally" m	ieans 6% to
14.	To what degree	•									
	Incapable Moderate		low stress" okay	obs				of low stress jof high stress			
	Please explai	n the reas	ons for you	conclu	sion:						_
15.	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 without rest or severe pain?										
	 b. Please circle the hours and/or minutes that your patient can sit at one time, e.g., before needing to get up, etc. 										
	Sit:		<u>0 5 10 1</u> M	5 20 3 inutes	<u>0 45</u>			<u>1 2 M</u> Hou	lore thai urs	<u>n 2</u>	
			e hours and own, walk a			our pa	atient	t can stand <i>at</i>	one tin	ne , e.g	j., before
	Sta	nd:	0 5 10 19 Mir	5 20 30 nutes	<u>45</u>			<u>1 2 M</u> Hou	lore thai urs	<u>n 2</u>	

d.	Please indicate how long your patient can sit and stand/walk total in an 8-hour 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 to include periods of walking around during an 8-hour working day Yes No						
	1) If yes, approximately how <i>often</i> must your patient walk? 1 5 10 15 20 30 45 60 90 Minutes						
	2) How <i>long</i> must your patient walk each time?						
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Minutes						
f.	Does your patient need a job that permits shifting positions <i>at will</i> from sitting, standing or walking? Yes No						
g.	Will your patient sometimes need to take unscheduled breaks during an 8-hour 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?						
h.	With prolonged sitting, should your patient's leg(s) be elevated? Yes No						
	If yes, 1) how high should the leg(s) be elevated? 2) if your patient had a sedentary job, what percentage of time during an 8 hour working day should the leg(s) be elevated?						
i.	While engaging in occasional standing/walking, must your patient use a cane or other assistive device? Yes No						
j.	How many pounds can your patient lift and carry in a competitive work situation?						
	Never Rarely Occasionally Frequently Less than 10 lbs.						

K.	How often can your patient perform the following activities?							
			Never	Rarely	Occasionally	Frequently		
		down (sustained flexion			_			
	of ne	,						
		head right or left						
	Look	•						
	поіа	head in static position			_	_		
l.	How of	ten can your patient pe	rform the foll	owing activi	ities?			
			Never	Rarely	Occasionally	Frequently		
	Twist					_		
		p (bend) ch/ squat						
		o ladders						
		o stairs						
m.	Does yo	ur patient have significa	ant limitation	s with reach		ngering? Yes No		
		ease indicate the perce hands/fingers/arms for			8-hour working da	ay that your patient		
		HANDS:	FINGER	S:	ARM	S:		
		Grasp, Turn	Fine		Reaching			
		Twist Objects	<u>Manipul</u>	<u>ations</u>	<u>(incl.</u>	Overhead)		
	Right:	%	%	, D		%		
	Left:	%	%	, D		%		
n.	Are your	patient's impairments	likely to prod	luce "good o	days" and "bad da	ys"?		
					Yes	No		
		ease estimate, on the a				patient is likely to		
	Never About three days per month							
		out one day per month			r days per month	•		
		out two days per mont			four days per mo	onth		
					, ,			

16.	hearing, need to avoid temperature extremes, wetness, humidity, noise, dust, fumes, gases or					
	•	nt's ability to work at a regular job on a sustained basis:				
	riazarus, etc.) triat would arrect your patie	int's ability to work at a regular job on a sustained basis.				
Date		Signature				
	Printed/Typed Name:					
	,,					
	Address:					

Please return to:
Driscoll Salazar Disability Group

8280 Aspen Ave. Ste 155 Rancho Cucamonga, CA 91730

P: 909-736-8559 F: 909-736-0405