## PHYSICAL RESIDUAL FUNCTIONAL CAPACITY QUESTIONNAIRE

To:	
Re:	
SSN	: XXX-XX-
treat	se answer the following questions concerning your patient's impairments. Attach all relevant ment notes, radiologist reports, laboratory and test results that have not been provided previously a Social Security Administration.
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 nature, location, frequency, precipitating factors, and severity of your patient's pain:
6.	Identify the clinical findings and objective signs:
7.	Describe the treatment and response including any side effects of medication that may have implications for working, e.g., drowsiness, dizziness, nausea, etc.:
8.	Have your patient's impairments lasted or can they be expected to last at least twelve months?  Yes No
9.	Do emotional factors contribute to the severity of your patient's symptoms and functional limitations?  Yes No

J.	Iden	tify any ps	ycho	logi	cal c	ondit	ions	affec	ting y	our/	pati	ent'	s phy	/sica	ıl co	nditio	n:			
	Depression							Anxiety												
	Somatoform disorder							Personality disorder												
		Psycholog	gical	facto	ors a	ffecti	ng			_ Ph	ysic	al c	ondi	tion						
		Other:	-																	
1.		your patie sistent with													thi	s eval	uatio	n? ĺ		onably
	If no	o, please ex	xplai	n: _						-						Yes			_ No	
2.		v often dur ugh to inte	_				•	•	-			-		-			•	•		
		Never		Rar	ely		Occ	asion	ally		Fı	requ	ently	,		Cons	tantly	,		
		vhat degree _ Incapab _ Modera se explain	le of te str	eve ess i	n "lo is ok	w str ay	ess"	jobs	-		Capa Capa	able	of h	igh :	stres	ss wo	rk			
		result of y									our j	patio	ent's	func	tion	al lin	nitati	ons i	f you	
	a.	How man	ny cit	ty bl	ocks	can	your	patie	nt wa	lk w	ritho	ut r	est o	r sev	ere	pain?				
	b.	Please cinneeding t				and/	or m	inutes	s that	you	r pa	tien	t can	sit a	at oi	ie tim	<i>ie,</i> e.;	g., be	efore	
		Sit:	0	5	10 Mir	15 nutes	20	30	45		1	2	Mo	ore t	<u>han</u>	<u>2</u>				
		se circle th t down, wa					inute	s tha	t you	r pat	ient	can	stan	d <i>at</i>	one	: time	, e.g.	, bef	ore ne	eeding
		Stand:	<u>o</u>	5		15 nutes		30	<u>45</u>		1	2	Mo Ho	ore t	<u>han</u>	2				

d.	Please indicate l (with normal bro		t can sit and sta	nd / walk total in a	n 8-hour working day
	Sit	Stand / w	alk		
	-	less th	an 2 hours		
		about	2 hours		
		about	4 hours		
		at leas	st 6 hours		
e.	Does your paties	nt need to include pe	riods of walking	g around during an Ye	8-hour working day?
	1. If yes, app	roximately how often	nust your pati	ent walk?	
		1 2 3 4 5 Time	6 7 8 9 1 nes	0	
	2. How long	must your patient wa	alk each time?		
		1 5 10 15 Mi	20 30 45 nutes	60 90	
f.	Does your paties walking?	nt need a job that per	mits shifting po	ositions <i>at will</i> from	
g.	Will your patien	nt sometimes need to	take unschedul		8-hour working day? No
	1. If yes, hov	v <i>often</i> do you think t	his will happen	?	
		(on average) will you			
h.	With prolonged	sitting, should your	patient's leg(s) l	pe elevated?Ye	sNo
	1. If yes, how	v <i>high</i> should the leg	(s) be elevated?		
		tient had a sedentary is the leg(s) be elevated	10	ntage of time during	-
i.	While engaging assistive device	in occasional standi	ng/walking, mu	st your patient use a	
j.	How many pour	nds can your patient l	ift and carry in	a competitive work	situation?
		Never	Rarely	Occasionally	Frequently
	Less than 10 lbs	<b>.</b>			
	10 lbs.				
	20 lbs.				
	50 lbs				

	Look dov	vn d flexion of neck)									
	•	d right or left									
	Look up	a right of left									
	-	d in static position									
_		-				<del></del>					
1.	How often can your patient perform the following activities?										
			Never	Rarely	Occasionally	Frequently					
	Twist				<del></del>						
	Stoop (be	end)									
	Crouch/	squat									
	Climb la	dders									
	Climb sta	airs									
m.	If yes, pl	or patient have signing the control of the control	ne during a	an 8-hour w		Yes N					
m.	If yes, pl	ease indicate the tin ingers / arms for the HANDS: Grasp, Turn	ne during a following FINO Fine	an 8-hour w g activities: GERS:	orking day that yo  ARMS:  Reaching	Yes No					
m.	If yes, pl	ease indicate the tin ingers / arms for the HANDS:	ne during a following FING Fine <u>Man</u>	an 8-hour w g activities: GERS:	orking day that yo  ARMS:	Yes No					
m.	If yes, plands / f	ease indicate the tin ingers / arms for the HANDS: Grasp, Turn Twist Objects	ne during a e following FING Fine <u>Man</u>	an 8-hour wg activities: GERS: hipulations	orking day that yo  ARMS:  Reaching (incl. Over)	Yes No					
	If yes, plands / finands /	ease indicate the tin ingers / arms for the  HANDS: Grasp, Turn Twist Objects  Hrs	ne during a following FING Fine Man	an 8-hour wg activities: GERS: ipulations Hrs	orking day that yo  ARMS: Reaching (incl. Over)  — Hrs — Hrs  - Hrs	Yes Note that we will be a more of the angle of the					
m.	If yes, plehands / finds / fin	ease indicate the tin ingers / arms for the HANDS: Grasp, Turn Twist Objects  Hrs Hrs patient's impairme	re during a refollowing FING Fine Man	an 8-hour we activities:  GERS:  hipulations  Hrs  Hrs  to produce '	orking day that yo  ARMS: Reaching (incl. Over)  —— Hrs —— Hrs  fgood days" and "l	Yes Notes and days"? Yes Notes and days"? Yes Notes and days Note and days					
	If yes, plehands / finds / fin	ease indicate the tin ingers / arms for the HANDS: Grasp, Turn Twist Objects Hrs Hrs	re during a refollowing FING Fine Man	an 8-hour we activities:  GERS:  hipulations  Hrs  Hrs  to produce '	orking day that yo  ARMS: Reaching (incl. Over)  —— Hrs —— Hrs  fgood days" and "l	Yes Notes and Language Notes Not					
n. Wha	If yes, ple hands / find hands	ease indicate the tin ingers / arms for the HANDS: Grasp, Turn Twist Objects  Hrs Hrs patient's impairme	FINE Fine Man  nts likely to be absence of the property of the	an 8-hour we activities:  GERS:  aipulations  Hrs  to produce '  sent from we of sympton	ARMS: Reaching (incl. Over)  — Hrs — Hrs fgood days" and "look 3 or more days and and limitations	Yes Notes and days"? Yes Notes are month? Yes Notes are month?					

How often can your patient perform the following activities?

k.

				·			
nte:	Si	ignature:					
	Printed/Type	ed Name:	<del>-</del>				
		Address:					