FORM 3: Sample Questionnaire (General)

RESIDUAL FUNCTIONAL CAPACITY QUESTIONNAIRE

Re:	(Name of Patient)	
	Patient's Date of Birth:	
	e answer the following questions concerning your patient's autoimmune disorder(s) and other medical irments. Please attach a copy of your most recent curriculum vitae (CV).	
1.	Date of first visit:	
	Frequency of visits:	
2.	Primary diagnosis:	
3.	Other diagnoses:	
4.	Prognosis:	
5.	Have your patient's impairments lasted or can they be expected to last at least 12 months? Yes	No
6.	Does your patient experience persistent fatigue ? Yes No	
	If yes, please describe your patient's history of fatigue:	
7.	Does your patient have pain ? Yes No	
	If yes:	
	a. Please characterize the severity of your patient's pain:	
	mild moderate severe	



_	
d. Identify any factors that pr	ecipitate pain:
weather changes	stress
fatigue	hormonal changes
movement/overuse	static position
cold	other:
	nptoms not mentioned above:
Identify positive clinical findir patient's impairments:	ngs and test results (laboratory tests, imaging, etc.) which show yo
	ngs and test results (laboratory tests, imaging, etc.) which show yo

b. Identify the location and frequency of your patient's pain by marking or shading the relevant areas of the



	If yes, please explain:
2.	List any medications prescribed and identify their side effects experienced by your patient:
	Medication Side Effects
	Describe other treatment and your patient's response:
١.	Is your patient a malingerer? Yes No
	Does your patient overstate his/her symptoms? Yes No
•	Are your patient's impairments (physical and/or mental) <i>reasonably consistent</i> with the symptoms and functional limitations described in this evaluation? Yes No
	If no, please explain:
•	How often during a typical eight-hour workday would your patient experience fatigue, pain, or other symptoms severe enough to interfere with attention and concentration needed to perform even simp work tasks?
	□ Never □ Rarely □ Occasionally □ Frequently □ Constantly $(1-10\%)$ $(11-33\%)$ $(34-66\%)$ $(67-100\%)$
	Would work stress aggravate your patient's condition? Yes No



To w	hat degree can you	r patient t	tolerate v	work str	ess?			
	□ Cannot tolera	ate even l	ow stress	5				
	□ Can tolerate	low stress	5					
	□ Can tolerate							
	□ Can tolerate	high stres	S					
	se estimate your pa ed in a <i>competitive</i>			imitatio	ns due to	o his/her	impairments if yo	ur patient w
a.	=	•		t one tir	<i>ne,</i> cont	inuously,	before needing to	o get up? Pl
circle	e the number of mir	nutes or h	ours.					
	Sit:	0 5	10 15	5 20	30 45	1 7	<u>! >2</u>	
	Sit.	Minute		20	30 43	. <u>+ -</u> Hour		
							(-)	
(sit, v	walk around, etc.)?				of minut	es or hou	ırs.	
	Stand: <u>0 5</u> Minut	<u>10 15</u> es	20 3	<u>30 45</u>	<u>1 2</u> Houi	: > <u>2</u> r(s)		
	Minut	es blocks co			Houi	r(s)	, continuously, be	fore needing
or ex d.	Minut How many city speriencing excessive	es blocks co ve pain? d your pat	uld your	patient nd stand	Houi walk at c l/walk in	r(s) one time	, continuously, be ring an <i>eight-hou</i> n	
or ex d.	Minut How many city speriencing excessiv How long could	es blocks co ve pain? d your pat circle the	uld your ient sit annumber o	patient nd stand of hours	Houi walk at c l/walk in	r(s) one time , —— o total du	ring an <i>eight-hou</i> i	
or ex d.	How many city speriencing excessive How long could hal breaks? Please	es blocks co ve pain? d your pat circle the	uld your ient sit a	patient nd stand of hours	Houi walk at c l/walk in	r(s) one time , —— o total du	ring an <i>eight-hou</i> i	
or ex d.	Minut How many city speriencing excessiv How long could nal breaks? Please	es blocks co e pain? d your pat circle the e	ient sit annumber of the state	patient nd stanc of hours <2	Houi walk <i>at c</i> l/walk in	r(s) one time n total du 4	ring an <i>eight-hou</i> n	
or ex d.	How many city speriencing excessive How long could hal breaks? Please	es blocks co e pain? d your pat circle the e	uld your ient sit annumber of <1 Hour(s	patient nd stanc of hours <2) <2	Houi walk <i>at c</i> l/walk in	r(s) one time n total du 4	ring an <i>eight-hou</i> n	
or ex d.	Minut How many city speriencing excessiv How long could nal breaks? Please	es blocks co e pain? d your pat circle the e	ient sit annumber of the state	patient nd stanc of hours <2) <2	Houi walk <i>at c</i> l/walk in	r(s) one time n total du 4	ring an <i>eight-hou</i> n	
or ex d. norm	Minut How many city speriencing excessiv How long could hal breaks? Please of Sit: Stand/walk:	es blocks co ve pain? If your pat circle the $0 - \frac{1}{2}$	ient sit annumber of the state	patient nd stanc of hours <2) <2)	Hour walk <i>at c</i> l/walk in 	r(s) one time total du 4	ring an <i>eight-hou</i> n	r workday w
d. norm	Minut How many city speriencing excessiv How long could hal breaks? Please of Sit: Stand/walk: Does your pation Yes No	es blocks co be pain? If your paticircle the $0-\frac{1}{2}$ ent need a	ient sit annumber of the state	patient nd stanc of hours <2) <2) ch perm	Hour walk at c l/walk in 	r(s) one time n total du 4 4 ging posi	ring an <i>eight-hou</i> 6+ 6+	r workday w ding, walkin
or ex d. norm e. will?	Minut How many city speriencing excessiv How long could hal breaks? Please of Sit: Stand/walk: Does your pation Yes No	es blocks co be pain? If your paticircle the $0-\frac{1}{2}$ ent need a	ient sit annumber of the state	patient nd stanc of hours <2) <2) ch perm	Hour walk at c l/walk in 	r(s) one time n total du 4 4 ging posi	oring an eight-hound 6+ 6+ tions (sitting, stan	r workday w ding, walkin



workda	ii. y should			l a sedentary jo		ge of time during an eight-hour
g.		our patien Yes		use a cane or ot	her assistive devi	ce when standing or walking?
h.	-	our patien YesI		nclude periods	of walking around	d during an eight-hour workday?
in minu	If yes: i. tes.	Approxi	mately hov	<i>พ frequently</i> mเ	ıst your patient w	alk around? Please circle the interval
		Every	1 5 10 Minute(s)	<u>15 20 30 4</u>	1 <u>5 60 90</u>	
of minu	ii. tes.	Approxi	mately hov	<i>พ long</i> must yoเ	ur patient walk ea	ch time? Please circle the number
		1 2 3 4 Minute(9 10 11 12 1	3 14 15 >15	
i.			ent sometii Yes		ke unscheduled b	reaks during an eight-
	If yes: i.	How fre	<i>quently,</i> or	n average, woul	d your patient ne	ed unscheduled breaks?
	ii.	How lor	ng, on aver	age, would you	r patient need to	rest before returning to work?
	iii.	_	hese break	ks, would your p down?	patient need to	
j. during a		•	•	e can your pation	•	he following amounts of weight
		Never	F	Rarely	Occasionally	Frequently
		0%		L-10%	11-33%	<u>34-66%</u>
Less than 10 lbs.		()		()	()	()
10 lbs.		()		()	()	()
20 lbs.		()		()	()	()

This form originally appeared in An Attorney's Guide to ERISA Disability Claims.

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50 lbs.

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k. For what percentage of time can your patient perform the following activities during an eighthour workday in a competitive work situation?

	Never	Rarely	Occasionally	Frequently
	0%	1-10%	11-33%	34-66%
Twist	()	()	()	()
Stoop (bend)	()	()	()	()
Crouch	()	()	()	()
Climb stairs	()	()	()	()
Climb ladders	()	()	()	()

I. For what percentage of time can your patient perform the following activities during an eighthour workday in a competitive work situation?

	Never	Rarely	Occasionally	Frequently
	0%	1-10%	11-33%	34-66%
Look down	()	()	()	()
Turn head	()	()	()	()
Look up	()	()	()	()
Hold head static	()	()	()	()
position				

m.	Would	d your p	oatient have	significant i	<i>limitations</i> ir	doing	repetitive	fingering,	handling,	or
reaching	? '	Yes	_ No							

i. If yes, for what percentage of time can your patient use fingers/hands/arms for the following repetitive activities during an eight-hour workday in a competitive work situation?

	Fine Manipulations	grasping, turning,	ARMS: reaching (including overhead)
Right:	%	%	%
Left:	%	%	%

n. State the degree to which your patient should avoid the following environmental conditions:

	AVOID ALL EXPOSURE	AVOID EVEN MODERATE EXPOSURE	AVOID CONCENTRATED EXPOSURE	NO RESTRICTION
Extreme cold				
Extreme heat				
Wetness				
Humidity				
Noise				
Fumes, odors, dusts,				
gases, poor ventilation, etc.				
Hazards (machinery,				
heights, etc.)				
o. Are your pa Yes	atient's impairment	s likely to produce "bac	d days" and "better days"?	,

0.	Yes No	ents likely to produce "bad days" and "better days"?
p. of imp	On average, how many day pairments or treatment:	ys per month would your patient likely be absent from work
	Never	About 3 days/month
	About 1 day/month	About 4 days/month
	About 2 days/month	More than 4 days/month
•	r patient totally disabled from es No	his/her own occupation? (See attached description)
If yes,	, please explain what makes yc	our patient unable to work in his/her own occupation:
If yes,	, please explain what makes yo	our patient unable to work in his/her own occupation:
If yes,	, please explain what makes yo	our patient unable to work in his/her own occupation:
If yes,	, please explain what makes yo	our patient unable to work in his/her own occupation:
		our patient unable to work in his/her own occupation: any occupation? Yes No
ls you	ır patient totally disabled from	
ls you	ır patient totally disabled from	any occupation? Yes No



Date		 Signature
	Name:	
	Specialty:	
	Address:	
		<u></u>



^{*}This form has been adapted from a form published by Thomas E. Bush, "Social Security Disability Practice, 2nd Edition, James Publishing, 2004.