## DIABETES MELLITUS RESIDUAL FUNCTIONAL CAPACITYQUESTIONNAIRE

Re:	(Name of Patient)						
	(Social Security No.)						
treat	se answer the following questions coment notes, laboratory and test restrictly Administration.						
1.	Frequency and length of contact:						
2.	Diagnoses:						
3.	Prognosis:						
4.	Identify all of your patient's symptoms:						
	fatiguedifficulty walkingepisodic vision blurrinessbladder infectionsbed wettinginfections/feversexcessive thirstrapid heart beat/chest painswellingchronic skin infectionssensitivity to light, heat or cold	general malaise muscle weakness retinopathy kidney problems hot flashes psychological problem abdominal pain vascular disease/ leg cramping insulin shock/coma nausea/vomiting	loss o diarrh freque sweat diffice conce dizzir heada hyper	ency of urination ing ulty thinking/ entrating ness/loss of balance			
5.	Clinical findings:						
6.	Have your patient's impairments months?		ted to las Yes	at at least twelveNo			
7.	Is your patient a malingerer?	_	Yes	No			
8.	Do emotional factors contribute to	the severity of your patient's s	symptoms Yes	and functional No			

9.	Identii	Identify any psychological conditions affecting your patient's physical condition:						
		Depression		Somatofo Personali			ner:	
10.	-	ably consiste	_		-	s plus any emonal limitationsYe	described	• /
	If no, p	olease explain			<del>_</del>			
11.	How often during a typical workday is your patient's experience of pain or other symptoms severe enough to interfere with <b>attention and concentration</b> needed to perform even simple work tasks?						• •	
		Never _	_ Rarely	Occasion	nally _	Frequently		Constantly
		•	•	•		f an 8-hour wori 6 to 66% of an 8-	• •	•
12.	To wh	at degree can	your patient	tolerate work	stress?			
		<del>-</del>		stress" jobs	<del></del>	Capable of lov Capable of hig	-	
13.	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> :						nitations if	
	a.	How many o	city blocks ca	an your patie	nt walk w	rithout rest or	severe pa	in?
	b.	Please circle before needi			that you	r patient can si	it <i>at one t</i>	<i>ime</i> , e.g.,
		Sit:		15 20 30 45 inutes	5		More the	<u>an 2</u>
	c. Please circle the hours and/or minutes that your patient can stand <i>at one time</i> , e.g., before needing to sit down, walk around, etc.					e time, e.g.,		
		Stand:		5 20 30 45 nutes		1 2 H	More thours	<u>an 2</u>
	d.	Please indic	ate how long with norm	g your patient al breaks):	can sit a	nd stand/walk	total in a	n 8- hour
				Sit Stan	about	han 2 hours 2 hours 4 hours st 6 hours		

e.	worki	your patient needing day?	to include per	10ds of Wall	cing around durin	ng an 8-hour No		
	1.	1. If yes, approximately how <i>often</i> must your patient walk?						
		1_5	10 15 20 3 Minute		0			
	2.	How long must	your patient w	alk each tin	ne?			
		_	567891					
C	ъ		Minute	es	<del> </del>			
f.	standi	Does your patient need a job that permits shifting positions at will from sitting, standing or walking?  Yes No						
g.		our patient somet ng day?	imes need to t	ake unsched	luled breaks duri Yes	ng an 8-hour No		
	If yes,	If yes, 1) how often do you think this will happen?						
		2) how <i>long</i> (on average) will your patient have to rest before returning to work?						
		3) on such a break will your patient need to lie down or sit quietly?						
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?							
			nt had a seden f time during a should the leg	an 8 hour				
i.		engaging in occa	sional standin	g/walking, r	nust your patient Yes	use a cane orNo		
j.	How	How many pounds can your patient lift and carry in a competitive work situation						
			Never	Rarely	Occasionally	Frequently		
		s than 10 lbs.						
	10		<del></del>					
	20							
	<b>50</b> 1	lbs.			_			
k.	How	often can your pa	tient perform	the followin	g activities?			
	т.,		Never	Rarely	Occasionally	Frequently		
•		vist		-				
		oop (bend)				_		
		ouch/ squat imb ladders	_	_				
		imb ladders imb stairs				. —		
	CI	mio stans						

I.	Does your	patient have	e significan	t limitations with reac	thing, handling or f	ingering? No	
	If yes, plea	ase indicate the percentage of time during an 8-hour working day that nt can use hands/fingers/arms for the following activities:					
		Right: Left:	HANDS Grasp, Tu Twist Obj %		ARMS: Reaching (incl. Overhead)%%		
m. S	state the de	egree to which	ch your pat	ient should avoid the f	following:		
ENVIRONM RESTRICTION		NO RESTRIC		AVOID CONCENTRATED EXPOSURE	AVOID EVEN MODERATE EXPOSURE	AVOID ALL EXPOSURE	
Extreme cold			_		_	_	
Extreme heat							
High humidity	7		_	_		_	
Wetness			_	_		<u> </u>	
Cigarette smol	ke		_				
Perfumes			_	<u></u>		<u> </u>	
Soldering flux	es		_		_		
Solvents/clear	ners		_	_	_		
Fumes, odors,	gases		_		·		
Dust			_		_	_	
Chemicals			_	_	_		
List other irrit	ants:						
		_	_	_		_	
	• -	_		ly to produce "good da Yes No be absent from work 3 Yes No			

14.	Please attach an additional page to describe any other limitations (such as psychological limitations, limited vision, difficulty hearing, etc.) that would affect your patient's ability twork at a regular job on a sustained basis.			
15.	What is the earliest date that the and limitations in this questionne	- · · · · · · · · · · · · · · · · · · ·		
Date	Printed/Typed N	Signature		
	1 riniew 1 ypeu 14	ите.		
7-46a 3/02 §238.1	Address:			