DIABETES MELLITUS MEDICAL SOURCE STATEMENT

Fror	n:		
Re:		(Name of Patient)	
		(Social Security No.)	
	ase answer the following question vant treatment notes, laboratory and		impairments. Attach all
1.	Frequency and length of contact:		
2.	Diagnoses:		
3.	Prognosis:		
4.	Identify all of your patient's sympton	oms:	
	☐ Fatigue ☐ Difficulty walking ☐ Episodic vision blurriness ☐ Bladder infections ☐ Bed wetting ☐ Infections/fevers ☐ Excessive thirst ☐ Rapid heart beat/chest pain ☐ Swelling ☐ Chronic skin infections ☐ Sensitivity 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	☐ Extremity pain and numbness ☐ Loss of manual dexterity ☐ Diarrhea ☐ Frequency of urination ☐ Sweating ☐ Difficulty concentrating ☐ Headaches ☐ Dizziness/loss of balance ☐ Hypoglycemic attacks ☐ Hypoglycemic unawareness ☐ Other:
5.	Clinical findings:		
6.	Describe the treatment and responsimplications for working, <i>e.g.</i> , dro		
7.	Have your patient's impairments months?	lasted or can they be expec	cted to last at least twelve No
8.	Do emotional factors contribute to limitations?	the severity of your patient's Yes	symptoms and functional No
9.	Identify any psychological condition	ons affecting your patient's pl	nysical condition:
	•	l Somatoform disorder l Personality disorder	Other:

10.	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 <i>at one time</i> , e.g., before needing to get up, etc.								
		Sit:	0 5 10 15 20 30 45 Minutes	1 2 More than 2 Hours						
	c.		hours and/or minutes that your po sit down, walk around, etc.	atient can stand at one time, e.g.,						
		Stand:	0 5 10 15 20 30 45 Minutes	1 2 More than 2 Hours						
	d.	Please indicate l working day (w	stand/walk <i>total in an 8- hour</i>							
			□ □ abou □ □ abou	than 2 hours at 2 hours at 4 hours ast 6 hours						
	e.	 Does your patient need a job that permits shifting positions at will from sitting, standing or walking? □ Yes □ No 								
	f.	Does your patier day?	king around during an 8-hour working ☐ 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								
	g.	g. Will your patient sometimes need to take unscheduled breaks during a working day?								
		If yes, 1) how <i>often</i> do you think this will happen?								
			ow <i>long</i> (on average) will your paye to rest before returning to wor							
	h.	With prolonged	sitting, should your patient's leg(s	s) be elevated? \(\subseteq \text{ Yes} \subseteq \text{No} \)						
		If yes, 1) h	ow <i>high</i> should the leg(s) be elev	rated?						
		p	your patient had a sedentary job, ercentage of time during an 8-ho yorking day should the leg(s) be e	ur						

i.	While engaging in occasional standing/walking, must your patient use a cane or other assistive device? Yes No									
		s on this form, "rar nour working day; ''								
j.	How many po	unds can your pa	tient lift	and carry i	n a compet	itive wor	k situatio	on?		
	Less than 10 lbs. 10 lbs. 20 lbs. 50 lbs.		Never	Rarely Occasiona		sionally □ □ □	Freque	ntly		
k.	How often car	n your patient per	form the	following	activities?					
	Twist Stoop (Crouch Climb ! Climb s	/ squat ladders	Never	_		ionally Freque		ntly		
 If your patient has significant limitations with reaching, handling or fingering, prindicate the percentage of time during an 8-hour working day that your patient chands/fingers/arms for the following activities: 										
Grasp		HANDS: Grasp, Turn <u>Twist Objects</u>	F	Fine R		ARMS: Reaching Front of Body		MS: hing <u>head</u>		
	Right:	%		%		%		%		
	Left:	%		%		%		%		
m.	State the degree	ee to which your	patient sl	hould avoid	d the follow	ving:				
ENVIRONMENTAL RESTRICTIONS Extreme cold Extreme heat High humidity Wetness Cigarette smoke Perfumes Soldering fluxes Solvents/cleaners Fumes, odors, gases Dust Chemicals List other irritants:		NO RESTRICTIO		AVOID CONCENTRATED EXPOSURE		AVOID EVEN MODERATE EXPOSURE		AVOID ALL EXPOSURE		
						L	_	Ц		

	n. 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%		15%		20%		25	5% or	more	
	о.	To w	hat de	egree (can yo	ur patie	nt tole	erate v	work st	ress?						
		☐ Incapable of even "low stress" work ☐ Capable of low stress work ☐ Capable of moderate stress - normal work ☐ Capable of high stress work														
		Please explain the reasons for your conclusion:														
	p. 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:															
					one d	ay per n ays per			\Box A	About	three d four da han fot	ys pe	r m	onth		
11.	Are your patient's impairment's (physical impairments plus any emotional impairments) <i>reasonably consistent</i> with the symptoms and functional limitations described in this evaluation?										s)					
	If 1	no, ple	ase ex	kplain	:											
12.	2. Please describe any other limitations (such as psychological limitations, limited vision, difficulty hearing, etc.) that would affect your patient's ability to work at a regular job on a sustained basis:															
Date							Å	Signa	ture							
					•	yped Na	ıme: _									
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