INTERSTITIAL CYSTITIS MEDICAL SOURCE STATEMENT

Fron	n:						
Re:	(Name of Patient)						
	(Social Security No.)						
	se answer the following questions concerning your patient's impairments. Attach relevant timent notes, radiologist reports, laboratory and test results as appropriate.						
1.	Frequency and length of contact:						
2.	Does your patient have Interstitial Cystitis? ☐ Yes ☐ No						
3.	Identify your patient's <i>symptoms</i> :						
	☐ Urinary frequency ☐ Urinary urgency ☐ Low back pain ☐ Nocturia with disrupted sleep ☐ Depression ☐ Daytime drowsiness & lack of mental clarity						
	☐ Other symptoms:						
4.	Identify the clinical findings and objective signs:						
	 □ Suprapubic tenderness on physical examination □ Hunner's ulcers on the bladder wall after hydrodistention on cystoscopy □ Glomerulations (pinpoint bleeding caused by recurrent irritation on the bladder wal after hydrodistention on cystoscopy □ Absence of other disorders that could cause the symptoms 						
	☐ Other findings:						
5.	Identify any associated disorders:						
	☐ Inflammatory bowel disease ☐ Chronic fatigue syndrome ☐ Systemic lupus erythematosus ☐ Inflammatory bowel disease ☐ Allergies ☐ Irritable bowel syndrome ☐ Vulvodynia ☐ Fibromyalgia ☐ Endometriosis						
6.	Other diagnoses:						
7.	Prognosis:						

Have your months?	patient's i	mpairments	s lasted or ca	•	xpected to	o last at least twelve No
Do emotio		s contribute	to the sever		patient's s □ Yes	ymptoms and functiona No
Identify any psychological conditions affecting your patient's physical condition:						
	Psycholo	on orm disorder gical factors condition			Anxiety Persona Other:	lity disorder
If your patient has urinary frequency, please estimate approximately how often your patient must urinate						
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 stopping?						
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.						
S	Sit:	0 5 10 N	15 20 30 4 Minutes	<u>15</u>	<u>1</u>	2 More than 2 Hours
e. 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.						
S	stand:		15 20 30 4 Iinutes	<u>5</u>	1	2 More than 2 Hours
d. Please indicate how long your patient can sit and stand/walk <i>total in an 8 hour working day</i> (with normal breaks):						
		Sit \$	Stand/walk	less than about 2 h about 4 h at least 6	ours ours	
e. Does v	our patier	nt need a job	that permit	s shifting p	ositions <i>a</i>	t will from sitting,

f.	Does your patient need a job	that permits re-		Yes	No		
g.	Will your patient sometimes working day?	need to take un		restroom break	-		
	If yes, 1) how <i>often</i> do you think this will happen?						
	2) how <i>long</i> will your patient be away from the work station for an average unscheduled restroom break?						
	3) how much achave of the n	lvance notice deed for a restro	• •				
For this and other questions on this form, "rarely" means 1% to 5% of an 8-hour working day; "occasionally" means 6% to 33% of an 8-hour working day; "frequently" means 34% to 66% of an 8-hour working day.							
h.	How many pounds can your	patient lift and	carry in a	competitive wor	rk situation?		
:	Less than 10 lbs. 10 lbs. 20 lbs. 50 lbs.	Never	Rarely	Occasionally	Frequently □ □ □ □		
i.	How often can your patient p	erform the foll	owing acti	vities?			
1.	Twist Stoop (bend) Crouch/ squat Climb ladders Climb stairs	Never Never	owing acti Rarely □ □ □ □ □ □ □	vities? Occasionally □ □ □ □ □ □	Frequently □ □ □ □ □ □		
j.	Twist Stoop (bend) Crouch/ squat Climb ladders	Never	Rarely	Occasionally	entage of a typical		
	Twist Stoop (bend) Crouch/ squat Climb ladders Climb stairs How much is your patient lik workday would your patient'	Never	Rarely	Occasionally Comparison of the comparison of th	entage of a typical		
j.	Twist Stoop (bend) Crouch/ squat Climb ladders Climb stairs How much is your patient lik workday would your patient' attention and concentration	Never	Rarely	Occasionally Comparison of the comparison of th	entage of a typical aterfere with ks?		
j.	Twist Stoop (bend) Crouch/ squat Climb ladders Climb stairs How much is your patient lik workday would your patient' attention and concentration	Never	Rarely Rarely Sask"? Thately be seven sorm even sorm even sorm even sort stress?	Occasionally Comparison of the comparison of th	entage of a typical atterfere with ks? 25% or more stress jobs		

	1. Are your patient's in	mpairments likely to p	roduce "good days" Yes	" and "bad days"? □ No		
	If yes, assuming you average, how many result of the impair		ork full time, pleas atient is likely to b	se estimate, on the e absent from work as a		
	☐ Never ☐ About one ☐ About two	day per month	☐ About three days☐ About four days☐ More than four o	per month		
16.	Are your patient's impareasonably consistent verbulation?			<u>-</u>		
	If no, please explain:					
17.	Please describe any other limitations (such as limitations involving urinary incontinence, limitations using hands, arms, fingers, psychological limitations, limited vision, difficulty hearing, need to avoid temperature extremes, wetness, humidity, noise, dust, fumes, gases or hazards, etc.) that would affect your patient's ability to work at a regular job on a sustained basis:					
Date			Signature			
		Printed/Typed Name:				
		Address:				
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