HEPATITIS C MEDICAL SOURCE STATEMENT

Fron	n:											
Re:		(Name of Patient)										
		(Social Secur	ity No.)									
	se answer the following question the transfer to the second secon		-									
1.	Frequency and length of contact	et:										
2.	Does your patient have hepatit	is C?	☐ Yes	□ No								
	If yes, is your patient's hepatiti	s C symptomatic?	☐ Yes	□ No								
3.	Other Diagnoses:											
4.	Prognosis:											
5.	Identify your patient's symptom	s and signs:										
	☐ Chronic fatigue ☐ Right upper quadrant pain ☐ Recurrent fevers ☐ Enlarged liver ☐ Cholangitis ☐ Skin rashes ☐ Dizzy spells ☐ Nausea/vomiting ☐ Muscle & joint aches ☐ Abdominal pain ☐ Difficulty concentrating ☐ other:	☐ Hot/cold spells ☐ Tremor ☐ Enlarged spleen ☐ Jaundice ☐ Esophageal varices ☐ Ascites ☐ Loss of appetite ☐ Urinary frequency ☐ Confusion	☐ Bowel inc ☐ Muscle w ☐ Anemia ☐ Spider ne ☐ Hematem ☐ Periphera ☐ Weight lo ☐ Urinary in ☐ Blackouts	t/persistent diarrhea continence rasting vi nesis l edema oss ncontinence								
6.	If your patient has fatigue, please state whether it is true that as a rule the degree of fatigue does not correlate with the severity of hepatitis C or with the degree of elevation of laboratory tests. Yes No No											
7.	Describe the treatment and interferon/ ribavirin) that may		•	cts of medication (e.g.,								

8.		onths?	mpairments la	isted or ca	•	xpected t Yes	o last at least to	velve				
9.		emotional factor nitations?	s contribute to	o the seve		r patient's □ Yes	s symptoms an	d functional				
10.	Identify any psychological conditions affecting your patient's physical condition:											
			rm disorder gical factors at	ffecting		Anxiety Persona Other:	/ ality disorder					
11.		a result of your ur patient were pla	•		-	-	t's functional l	imitations if				
	a.	How many city b	locks can you	r patient v	walk withou	ıt rest?						
	b.	Please circle the needing to get up		ninutes th	at your pat	ient can s	it <i>at one time</i> ,	e.g., before				
		Sit:	0 5 10 15 Mir	20 30 4 nutes	<u>5</u>	1_	2 More than Hours	_2				
	c.	Please circle the before needing to				ient can s	tand <i>at one tim</i>	e, e.g.,				
		Stand:	0 5 10 15 Min	20 30 4 utes	<u>5</u>	1_	2 More than Hours	. 2				
	d.	Please indicate h working day (wi		-	n sit and st	and/walk	total in an 8-h	our				
			Sit Sta	and/walk	less than 2 about 2 ho about 4 ho at least 6 l	ours ours						
	e.	Is your patient ca	pable of work	ting an 8-1	_	ng day, 40 □ Yes) hours per wee	k?				
		If no, approx	imately how n	nany hou 10 15 20 Hou	25 30	can you	r patient work?					
	f.	Does your patien standing or walk	•	nat permit	s shifting p	ositions a	t will from sitti □ Yes	ing, □ No				

	Left:	%	%		%	%								
	Right:	%	%		%	%								
		HANDS: Grasp, Turn Twist Objects	FINGERS: Fine Manipulations	Rea	MS: ching t of Body	ARMS: Reaching Overhead								
k.	• •	king day that	or fingering, please your patient can use											
	St C C	wist toop (bend) rouch/ squat limb ladders limb stairs	Never	Rarely	Occasiona	lly Frequently □ □ □ □ □ □ □								
j.	How ofte	en can your patient perform the following activities?												
	10 20	ess than 10 lbs.) lbs.) lbs.) lbs.	Never	Rarely	Occasiona	lly Frequently □ □ □ □ □								
i.	i. How many pounds can your patient lift and carry in a competitive work situation?													
		uestions on this forn an 8-hour working a				king day; ''occasionally' our working day.								
	If ye	percentage	hould the leg(s) beent had a sedentar of time during any should the leg(s	ry job , <i>who</i> n 8 hour	at	%								
h.	With pro	olonged sitting, she	ould your patient'	s leg(s) be	elevated? □] Yes □ No								
		☐ Pain/arthra☐ Medicatio	algia □ n side effects □	Fatigue Other:		□ Nausea								
	3)	What symptom(s) cause a need for breaks?												
	2)	How long (on work?	average) will your 2 3 5 10 20 3 Minutes	1 2 Mo	have to rest before returning to 1 2 More than 2 Hours									
	0 1 2 3 4 5 6 7 8 9 10, More than 10													
	1)	How many time	es during an avera	ge workda	y do you expe	ect this to happen?								
	• •	ng a workday,	Ž			scheduled breaks to								

	1.	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?																
			()%		5%		10%		1:	5%		20%		2	5% o	r more	e
	m.	То	wha	ıt de	gree	can yo	ur pati	ent to	lerate	wor	k stre	ess?						
		 ☐ Incapable of even "low stress" work ☐ Capable of low stress work ☐ Capable of high stress work 																
	Please explain the reasons for your conclusion:																	
	n.	Are	you	ır pa	atient	's imp	airmen	ıts like	ely to p	proc	luce '	ʻgood	l days' Yes	' and ["ba □ 1	d day No	ys"?	
	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:																	
				Ab	ever out o	ne day wo day	per m s per r	onth nonth			Abo	out fo	ree da ur day n four	s per	mo	nth	nth	
12.	dei	mon	strat	ed t	y sig	ns, cli	nents (p nical fi nctiona	nding	s and l	labo	rator	y or t	est res	ults r this e	eas	onab uatio	ly con	ts) as <i>sistent</i>
	If r	no, p	leas	e ex	plain	ı :												
13.	dif fur	ficul nes,	lty h gase	eari es o	ng, n	eed to ards, et	limitati avoid t tc.) tha	tempe	rature	ext	reme	s, we	tness,	humio	dity	, noi	se, dus	st,
 Date									Signa	ture	?							
					Pri	nted/T	yped Λ	lame:										
					Ada	dress:												
7-37																		
8/09 235.2																		