## LEUKEMIA MEDICAL ASSESSMENT FORM

TO:	Dr									
RE:										
SSN:										
relevan		all the following questions tent notes, laboratory and to								
1.	Date	Date began treatment:			Frequency of tx:					
2.	Does your patient exhibit leukemia?				□ Yes □ No					
	A.	If yes, please identify	the type of le	ukemia:						
		□ CLL □ CLM □ AI			L 🗆 ANLL 🗆					
	B.	Other diagnoses:								
3.	Progr	nosis:								
4.	Identify any <b>signs and symptoms</b> that your patient exhibits due to his/her impairments:									
	□ lor   rec	orexia/weight loss wer extremity edema current fevers sturbed sleep anulocytopenia ronic severe anemia current systemic bacteri resistent or relapsing debeningeal infiltration with	☐ bone/joir ☐ pain/pare ☐ thrombod ☐ irritabilit al infections bilitating fatigu	ruisability			on homa orrhage			
5.	Identify (or attach) positive clinical findings and test results (e.g., bone marrow, Epstein-Barr virus, cerebrospinal fluid examination, peripheral blood studies):									
6.	conc	your patient experientration needed to ping s/he would likely be	erform even	simple wo	ork tasks, s	o that if	your patient was			

7.	-	that your patient would routine, repetitive task detailed or complicate frequent interaction verset-paced tasks (e.g.,	ld be <b>unable to</b> ks at consistent ed tasks vith coworkers/s	perform or be pace supervisors/pub	expose	aspects of <b>workplace</b> d to:	
8.		fy any <b>side effects</b> of any medications which may have implications for working: owsiness/sedation					
9.		result of your patient's ing your patient was pl	-	•	-	's functional limitations an ongoing basis:	
	A.	How many city blocks can the patient walk without rest or severe pain?					
	В.	stand at one time: 1. Sit:	0 5 10 15 20 3 Minutes ent usually do af	0 15 20 30 45  Ites  ally do after sitting this local lie down □ other  0 20 30 45		9	
		What must your patie □ walk □ sit	ent usually do af □ lie down	_	_		
	C.		long your paties	nt can sit and s	tand/walk	lk total in an eight-hour less than 2 hours about 2 hours about 4 hours at least 6 hours	
	D.	Due to your patient's impairment(s), if your patient will sometimes need to take unscheduled <b>breaks</b> (for at least several minutes duration) during an average eighthour workday, <b>how many times</b> during an average workday do you expect this to happen?					
		012345678910	) more than 10				

	E.	Due to your patient's symptoms/treatment, should your patient $\underline{\text{elevate leg(s)}}$ at least two hours during a typical eight-hour daytime period? $\square$ Yes $\square$ No							
		If yes, how high should leg(s) typically be elevated:  □ at or above heart level □ waist level □ between heart and waist level □ below waist level							
	F.	How many pounds can the Less than 10 lbs. 10 lbs. 20 lbs. 50 lbs.	e patient <b>lift</b> Never	Rarely	-	y Frequently	on?		
	G.	If your patient has significant limitations with <b>reaching, handling or fingering,</b> please estimate the percentage of time during an eight-hour workday that your patient can use hands/fingers/arms for the following activities:							
		HANDS: Grasp, Twist Objects  Right%  Left%	Turn		tions	ARMS: Reachin (inc. Overhead) %	_		
	H.	Imagine that your patient Please estimate, on avera so that your patient would treatment:	ige, how of	ten your pa	tient would	experience "bad	days"		
		□ never/less than once a month □ about once or twice a month □ about three days a month □ more than four days a month							
Date: _			Signed	l:					
		Print Name:Address:							
			110010						