<u>LEUKEMIA</u> MEDICAL ASSESSMENT FORM

RE:							
SN:							
elevan		all the following questions nent notes, laboratory and to					
•	Date	Date began treatment:		Frequency of tx:			
•	Does your patient exhibit leukemia?				□ Yes	□ No	0
	A.	If yes, please identify the type of leukemia:					
		□ CLL	□ CLM	□ ALI	L 🗆	ANLL	
	B.	Other diagnoses:					
	Prog	nosis:					
1.	Identify any signs and symptoms that your patient exhibits due to his/her impairments:						
	Ideni	my any signs and sym p	coms that your pa				1
	□ ar □ lo □ re □ di □ gr □ ch □ re	norexia/weight loss wer extremity edema current fevers sturbed sleep ranulocytopenia nronic severe anemia current systemic bacteri ersistent or relapsing del eningeal infiltration wit	☐ weakness ☐ easy bruisabi ☐ bone/joint pa ☐ pain/paresthe ☐ thrombocyto ☐ irritability al infections bilitating fatigue/le	lity in esias penia thargy	☐ chronic ☐ dyspnea ☐ nausea/ ☐ progres ☐ spontan ☐ sense o	headache a on exerti vomiting sive lympl aeous hemo	s on homa orrhage

/.	-	that your patient wou routine, repetitive tas detailed or complicat	ld be unable to perform ks at consistent pace ed tasks vith coworkers/supervisors	•			
8.		entify any side effects of any medications which may have implications for working: drowsiness/sedation					
9.		· -	<u> </u>	your patient's functional limitations k situation on an ongoing basis:			
	A. How many city blocks can the patient walk without rest or severe pain?						
	B.	stand at one time: 1. Sit:	0 5 10 15 20 30 45 Minutes ent usually do after sitting	our patient can <i>continuously</i> sit and 12 More than 2 Hours this long? ☐ other: 12 More than 2			
		· ·	Minutes ent usually do after standin □ lie down □ other:				
	C.	Please indicate how work day (with norm		and stand/walk total in an eight-hour Stand/Walk 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 breaks (for at least several minutes duration) during an average eighthour workday, how many times 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 patient lift Never Less than 10 lbs. 10 lbs. 20 lbs. 50 lbs.		lly Frequently □				
	G.	If your patient has significant limitations with reaching, handling or fingering, 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, Turn Twist Objects Right% Left%	FINGERS: Fine Manipulations%%	ARMS: Reaching (inc. Overhead)%%				
	H.	Imagine that your patient was hired to perform competitive full-time work. Please estimate, on average, how often your patient would experience "bad days" so that your patient would be absent from work as a result of the impairment(s) or treatment:						
		☐ never/less than once a month☐ about once or twice a month☐ about three days a month	☐ about <i>four</i> days a month ☐ <i>more than four</i> days a month					
Date: _	te: Signed:							
Print Name:Address:								