## Form 2000 R6.0: Recipient Baseline Data Center: **Key Fields** Sequence Number: CIBMTR Center Number: CIBMTR Research ID: Event date: \_\_ \_\_ Clinical Status of Recipient Prior to the Preparative Regimen (Conditioning) Questions: 1 - 3 For Transplant Centers that are members of the NMDP network, research blood samples should be collected before initiation of preparative regimen and sent to the NMDP Research Sample Repository. See Transplant Center Manual of Operations for instructions. 1 Does the recipient have a history of smoking or using chewing tobacco? C Yes C No C Unknown 2 Select (check all that apply) ☐ Chewing tobacco ☐ Cigarettes ☐ Cigars / pipe ☐ E-cigarettes ☐ Marijuana 3 Has the recipient smoked cigarettes within the past year? C yes C no C Unknown Organ Function Prior to the Preparative Regimen (Conditioning) Questions: 4 - 22 Provide last laboratory values recorded for recipient's organ function (testing done within 30 days prior to the start of the preparative regimen) 4 AST (SGOT) C Known C Unknown ○ U/L ○ µkat/L 6 Upper limit of normal for your institution: 7 ALT (SGPT) C Known C Unknown C U/L C μkat/L **9** Upper limit of normal for your institution: **10** FEV1 C Known C Unknown 11 12 DLCO (corrected) C Known C Unknown 13 14 Total serum bilirubin C Known C Unknown 16 Upper limit of normal for your institution: **17** LDH C Known C Unknown \_\_\_\_\_\_ Ο U/L Ο μkat/L

## Hematologic Findings Prior to the Preparative Regimen (Conditioning)

Questions: 23 - 34

Provide last laboratory values recorded just prior to preparative regimen:

23 Date CBC tested: \_\_\_\_-\_-\_-\_

19 Upper limit of normal for your institution:

22 Upper limit of normal for your institution:

20 Serum creatinine

24 WBC

C Known C Unknown

C Known C Unknown

Form 2000	0 R6.0: Recipient Basel	ne Data	
Center:	CRID:		
25		x 10 <sup>9</sup> /L (x 10 <sup>3</sup> /mm <sup>3</sup> )	
		x 106/L	
6 Neutrophils			
-	wn C Unknown		
27	%		
28 Lymphocytes			
	wn 🖰 Unknown		
29	%		
60 Hemoglobin	wn 🖰 Unknown		
31		g/dL C g/L C mmol/L	
32 Hematocrit	wn ( Unknown		
	%		
33 4 Were RBCs tra	<sup>70</sup> nsfused ≤ 30 days before date of test?		
Yes			
		Infection	Questions: 35 - 38
5 Did the recipien	it have a history of clinically significant	fungal infection (documented or suspected) in the 6 months prior to the start of the preparation	/e regimen?
C yes	O no		
		Fungal Infection (1)	Questions: 36 - 37
36 Organis	m:		
	211 Aspergillus flavus		
	212 Aspergillus fumigatus		
	213 Aspergillus niger		
C	215 Aspergillus terreus		
C	214 Aspergillus ustus		
	210 Aspergillus, NOS		
	270 Blastomyces (dermatitidis)		
	201 Candida albicans		
	208 Candida non-albicans		
	222 Cryptococcus gattii		
	221 Crytococcus neoformans		
C	230 Fusarium (all species)		
C	261 Histoplasma (capsulatum)		
C	241 Mucorales (all species)		
C	242 Rhizopus (all species)		
	272 Scedosporium (all species)		
	240 Zygomycetes, NOS		
	503 Suspected fungal infection		

37 Date of diagnosis:

## Form 2000 R6.0: Recipient Baseline Data Center: Testing for evidence of prior viral exposure / infection 38 Prior viral exposure / infection (check all that apply) HTLV1 antibody Anti-EBV (Epstein-Barr virus antibody) Г Hepatitis B surface antibody - For hepatitis tests that have a reactive result, also complete HEP form 2047. Anti HBc (hepatitis B core antibody) - For hepatitis tests that have a reactive result, also complete HEP form 2047. HBsAg (hepatitis B surface antigen) - For hepatitis tests that have a reactive result, also complete HEP form 2047. Hepatitis B - NAAT - For hepatitis tests that have a reactive result, also complete HEP form 2047. Anti-HCV (hepatitis C antibody) Hepatitis C - NAAT - For hepatitis tests that have a reactive result, also complete HEP form 2047. - For HIV tests that have a positive result, also complete HIV form 2048. HIV antibody - For HIV tests that have a positive result, also complete HIV form 2048. HIV - NAAT Toxoplasmosis antibody Not done Not applicable (all viral testing negative) Pre-HCT Preparative Regimen (Conditioning) Questions: 39 - 85 39 Was a pre-HCT preparative regimen given? yes 🦰 no 40 Specify protocol intent (check only one) all agents given as outpatient some, but not all, agents given as inpatient all agents given as inpatient 41 Was irradiation performed as part of the pre-HCT preparative regimen? o yes o no 42 What was the radiation field? Total body Total body by intensity-modulated radiation therapy (IMRT) Total lymphoid or nodal regions Thoracoabdominal region 43 Average organ doses (complete only if organ has been contoured and planned as an avoidance organ) C Known C Unknown 44 Heart C Known C Unknown 45 Heart: G Gy G cGy 46 Intestine (small and large combined) C Known C Unknown 47 Intestine: (small and large combined) G Gy G cGy 48 Kidneys (right and left combined) C Known C Unknown 49 Kidneys: (right and left combined) G Gy G cGy 50 Lung (right and left combined) C Known C Unknown 51 Lung: (right and left combined) G Gy G cGy 52 Thyroid C Known C Unknown

○ Gy ○ cGy

C Gy C cGy

53 Thyroid:

55 Date started:

C yes C no

56 Was the radiation fractionated?yes no57 Total number of fractions:

**54** Total dose: (dose per fraction x total number of fractions)

58 Was additional radiation given to other sites within 21 days of the HCT?

## Form 2000 R6.0: Recipient Baseline Data

Center:	CRID:		
	Specify radiation field:		
Į.	59 CNS O no		
	60 Total dose:	CGy CoGy	
	61 Date started:		
(	62 Gonadal ┌ yes ┌ no		
	63 Total dose:	_ G Gy C oGy	
•	64 Date started: 65 Splenic		
	66 Total dose:		
	67 Date started:		
(	68 Site of residual tumor  yes no		
	69 Total dose:	G Gy C cGy	
	70 Date started: 71 Specify site:		
7	72 Other site		
	73 Total dose:	_ G Gy G cGy	
	74 Date started: 75 Specify other site:	_ 3,3,5	
	73 Specify other site.		
		Preparative Regimen Drugs (1)	Questions: 76 - 85
India 76 Drug	cate the total dose given for the preparative regimen:		
7	77 Specify other drug:		
	78 Total dose:     mg       9 Date started:     -		
8	60 Dosing weight:	C pounds C kilograms	
	81 Was the exposure of busulfan measured?  ☐ Yes ☐ No		
	82 Overall exposure	C AUC (mg x h/L) C AUC (μmol x min/L) C CSS (ng/mL)	
8	33 Was the busulfan dose adjusted based on the pharm		
	84 Specify how dose was modified  C Increased C Decreased		
8	85 Specify administration (busulfan only)		
	C Oral C N C Both		
	Additional D	Drugs Given in the Peri-transplant Period	Questions: 86 - 103
ALG, ALS, A			Quodiono: 00 100
	I dose: mg		
	olute lymphocyte count (prior to first dose)  C Known C Unknown		
8		09/L (x 103/mm³)	
90 Date	e first dose:	∪~i∟	
	C Known C Unknown		
	In Date first dose:		
	2 Day 1 day		

Forn	n 2000 R6.0:	Recipient Baselin	e Data			
Center		CRID:				
4 Alemtu	uzumab (Campath)					
	o yes o no					
	Total dose:	n	mg			
96	Date first dose:  Known	C. Unknown				
98	Date last dose:	se:	_			
	C Known	Unknown				
		se:				
1 <b>00</b> Were	clinically significant  Yes No	donor specific anti-HLA antibo  Not done	odies detected?			
10	1 Was the recipient	on a desensitization protocol?  No	?			
		desensitization (check all that	t annly)			
		Bortezomib (Velcade)	арріу)			
		Daratumumab				
	_	IVIG				
		Mycophenolate mofetil (CellC	cept. Myfortic)			
		Plasmapheresis	-p-, <b>,</b>			
		Rituximab (Rituxan)				
		Tacrolimus (Astagraft XL, Pro	ograf. Protopic)			
		Other method	J , I ,			
	<b>103</b> Spe	cify other method:				
			Ossissas.	unia lufa umatia u		
				omic Information		Questions: 104 - 11
1 <b>04</b> Is the		8 years of age or older) or en	nancipated minor?			
10	<ul><li>yes no</li><li>Specify the recipie</li></ul>	nt'a marital atatua				
10		never married				
		or living with a partner				
	separat	-				
	divorced	t				
	widowe	d				
	Unknow	/n				
1 <b>06</b> Spec		h best describes the recipient echnical, or related occupation	•	•	• • •	ich best describes his / her last job.)
	Manager, admi	nistrator, or proprietor (e.g., s	sales manager, real estate a	gent, postmaster)		
	Clerical or relat	ted occupation (e.g., secretar	ry, clerk, mail carrier)			
	<ul> <li>Sales occupati</li> </ul>	on (e.g., sales associate, den	monstrator, agent, broker)			
	Service occupa	tion (e.g., police officer, cook	i, hairdresser)			
	<ul> <li>Skilled craft or</li> </ul>	related occupation (e.g., carp	penter, repair technician, tel	ephone line worker)		
	Equipment / ve	hicle operator or related occu	pation (e.g., driver, railroad	d brakeman, sewer worke	r)	
	C Laborer (e.g.,	helper, longshoreman, wareho	ouse worker)			
	Farmer (e.g., c	wner, manager, operator, tena	ant)			
	Member of the	military				
	Homemaker					
	Student					
	O Under school a					
	Not previously	employed				
	Unknown					

Other

107 Specify other occupation:

Form 2000 R6.0: Recipient Baseline Data	
Center: CRID:	
108 What is the recipient's most recent work status? (within the last year)	
Full time	
Part time, by choice and not due to illness	
Part time, due to illness	
Unemployed, by choice and not due to illness	
C Unemployed, due to illness	
Medical disability	
C Retired	
C Unknown	
109 What is the highest educational grade the recipient completed?	
No primary education / under school age: no schooling (U.S. equivalent: less than 1st grade education)	
<ul> <li>Less than primary or elementary : some formal schooling, but less than a complete primary or elementary education (U.S. equivalent: more than 1<sup>st</sup> grade education education)</li> </ul>	n,
Primary or elementary education: beginning at age 5–7 and continuing for about 4–6 years (U.S. equivalent: starts with 1st grade and ends with 6th grade)	
C Lower secondary education: beginning at about age 11–12 and continuing for about 2–3 years (U.S. equivalent: starts with 7 <sup>th</sup> grade and typically ends with 9 <sup>th</sup>	h
grade)	
Upper secondary education: beginning at about age 15–16 and continuing for about 3 years (U.S. equivalent: starts with 10 <sup>th</sup> grade and ends with 12 <sup>th</sup> grade)	
Post-secondary, non-tertiary education: programs lasting 6 months - 2 years (U.S. equivalent: vocational programs of study)	
Tertiary Type A: programs that provide education that is largely theoretical, lasting 3–4 years (U.S. equivalent: includes university programs that last 4 years education lead to the award of a bachelor's degree, and university programs that lead to a master's degree) Tertiary education, Type B: programs that focus on practical, technical or occupational skills with a minimum duration of 2 years of full-time enrollment (U.S. equivalent: programs typically offered at community colleges that lead to an associate's degree)	
<ul> <li>Advanced research qualification</li> <li>Unknown</li> <li>programs that lead to the award of an advanced post-graduate degree, such as a Ph.D. (U.S. equivalent: programs devoted to advanced study and original research)</li> </ul>	
110 Is the recipient currently in school, or was enrolled prior to illness?	
C yes C no C Unknown	
111 Is the recipient covered by health insurance?  C yes C no	
Specify type of health insurance:	
112 Specify type of health insurance (check all that apply)	
Private health insurance	
National Health Insurance (Government-sponsored, non-U.S.)	
Medicare (Government-sponsored, U.S., includes Medicare Advantage plans)	
☐ Medigap (Must have Medicare coverage)	
☐ Medicaid (Government-sponsored, U.S.)	
Children's Health Insurance Program (CHIP)	
Military related health care (CHAMPUS) / VA health care / CHAMP-VA)	
☐ Indian Health Service	
State-sponsored health plan	
Other government program	
Other health insurance coverage	
113 Specify other government program:	
114 Specify other health insurance:	
115 Specify the recipient's combined household gross annual income (Include earnings by all family members living in the household, before taxes.) (For U.S. residents only)	
C Less than \$20,000  \$20,000-\$39,999	
© \$20,000-\$39,999 © \$40,000-\$59,999	
© \$60,000-\$79,999	
© \$80,000-\$99,999	
( \$100,000 quotient q	
Recipient declines to provide this information	
© Unknown	
116 Number of people living in the household:	
117 Number of people living in the household under the age of 18:	
First Name:Last Name:	
E-mail address:	

Date: