

Recipient Baseline Data

Registry Use O	nly					
Sequence Num	ber:					
Date Received:			_			
	YYYY	MM	DD			
CIBMTR Center	r Number:					
CIBMTR Resea	ırch ID:					
Event data:						
Event date:	YYYY		 DD			

CIBN	/ITR C	enter l	Number: CIBMTR Research ID:						
For befo	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.								
Clini	Clinical Status of Recipient Prior to the Preparative Regimen (Conditioning)								
Ollill	cai ot	.atus c	r Recipient i noi to the i reparative Regimen (Conditioning)						
1.	Doe		recipient have a history of smoking or using chewing tobacco?						
			- Go to question 2						
			Go to question 4						
		Unkr	nown – <i>Go to question 4</i>						
	2.	Sele	ect (check all that apply)						
			Chewing tobacco (including naswar and paan)						
			Cigarettes						
			Cigars / pipe						
			E-cigarettes						
			Marijuana						
	3.	Has	the recipient smoked cigarettes within the past year?						
			Yes						
			No						
			Unknown						
Orga	n Fur	nction	Prior to the Preparative Regimen (Conditioning)						
			oratory values recorded for recipient's organ function (testing done within 30 days prior to the arative regimen)						
4.	AS ²	T (SG	OT)						
		Know	n – Go to question 5						
		Unkn	own – Go to question 7						
	5.		• □ U/L						
CIBM [*] Copyr	TR Forn	n 2000 r 2017 Nat	□ μkat/L evision 6 (page 1 of 79). Form released October, 2020. Last updated October, 2020. ional Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.						

CIBM	MTR Center Number: CIBMTR Research ID:
	6. Upper limit of normal for your institution: ●
7.	ALT (SGPT)
	☐ Known – Go to question 8
	□ Unknown – Go to question 10
	8 • □ U/L
	□ μkat/ L
	9. Upper limit of normal for your institution: •
10.	FEV1
	☐ Known – Go to question 11
	□ Unknown – Go to question 12
	11%
12.	DLCO (corrected)
	☐ Known – Go to question 13
	□ Unknown – Go to question 14
	13%
14.	Total serum bilirubin
	☐ Known – Go to question 15
	□ Unknown – Go to question 17
	15 ● □ mg/dL
	□ μmol/L
	16. Upper limit of normal for your institution: ●
17.	LDH
	☐ Known – Go to question 18
	☐ Unknown – Go to question 20

CIBMTR Center Number:	CIBMTR Research ID:
40	
18 •	
	□ μkat/L
19. Upper limit of normal for yo	ur institution: •
20. Serum creatinine	
☐ Known – Go to question 21	1
☐ Unknown – Go to question	23
21.	
21•	□ mg/dL □ mmol/L
	□ µmol/L
	— p
22. Upper limit of normal for yo	ur institution: • •
Hematologic Findings Prior to the Pre	eparative Regimen (Conditioning)
Provide last laboratory values record	ed just prior to preparative regimen:
23. Date CBC tested:	
	
24. WBC	
☐ Known – Go to question 25	
□ Unknown – Go to question	26
25	•
	□ x 10 ⁶ /L
26. Neutrophils	
☐ Known – Go to question 27	
☐ Unknown – Go to question	28
27. %	

CIBMTR Form 2000 revision 6 (page 1 of 79). Form released October, 2020. Last updated October, 2020. Copyright © 2017 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.

CIBM	ITR C	enter Number: CIBMTR Research ID:	
28.	Lym	phocytes Known – <i>Go to question 29</i> Unknown – <i>Go to question 30</i>	
	29.	%	
30.	Hen	noglobin Known – Go to question 31	
		Unknown – Go to question 32	
	31.	• g/dL □ g/L □ mmol/L	
32.	Hen	natocrit	
		Known – Go to question 33	
		Unknown – Go to question 34	
	33.	%	
34.	Wer	e RBCs transfused ≤ 30 days before date of test?	
		Yes	
		No	
Infec	tion		
35.		the recipient have a history of clinically significant fungal infection (documented or suspected) in the 6 of the preparative regimen? Yes – Go to question 36	
		No – Go to question 38	
	36.	Organism	
		□ 211 Aspergillus flavus	
		□ 212 Aspergillus fumigatus	
		☐ 213 Aspergillus niger	

CIBMTR Form 2000 revision 6 (page 1 of 79). Form released October, 2020. Last updated October, 2020. Copyright © 2017 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.

CIBN	MTR C	enter l	Number: CIBMTR Research ID:
			OAE Assessed to the second
			215 Aspergillus terreus
			214 Aspergillus ustus
			210 Aspergillus, NOS
			270 Blastomyces (dermatitidis)
			201 Candida albicans
			208 Candida non-albicans
			222 Cryptococcus gattii
			221 Cryptococcus neoformans
			230 Fusarium (all species)
			261 Histoplasma (capsulatum)
			241 Mucorales (all species)
			242 Rhizopus (all species)
			272 Scedosporium (all species)
			240 Zygomycetes, NOS
			503 Suspected fungal infection
	37.	Date	e of diagnosis:
			YYYY MM DD
Сор	y que	stions	36– 37 and complete for each infection
Test	ing fo	r evid	ence of prior viral exposure / infection
38.	Pric	or viral	exposure / infection (check all that apply)
		HTL∖	/1 antibody
		Anti-E	EBV (Epstein-Barr virus antibody)
		Нера	titis B surface antibody
			HBc (hepatitis B core antibody) – For hepatitis tests that have a reactive result, also complete HEP 2047.
			ng (hepatitis B surface antigen) – For hepatitis tests that have a reactive result, also complete HEF 2047.
		Нера	titis B — NAAT – For hepatitis tests that have a reactive result, also complete HEP form 2047.
		Anti-l	HCV(hepatitis C antibody) – For hepatitis tests that have a reactive result, also complete HEP 2047.

Hepatitis C - NAAT- For hepatitis tests that have a reactive result, also complete HEP form 2047.

CIBM	TR C	enter Nu	mber: _.			CIBMTR Research ID:					
	_	1.115 / 43	L L .	E 111	N/44-	that have a secretic and select a second to the LUNG forms 0040					
		HIV antibody– For HIV tests that have a positive result, also complete HIV form 2048.									
		HIV - NAAT – For HIV tests that have a positive result, also complete HIV form 2048.									
		Toxoplasmosis antibody									
		Not done Not applicable (all viral testing negative)									
		посарр	псаріе	(all VIII	ai testiri	g negative)					
Pre-H	CT P	reparati	ve Reg	gimen	(Condit	ioning)					
39.		-	-		-	en given?					
				-	tion 40						
		J No –	Go to	quest	ion 86						
	40.	Specify	/ proto	col inte	nt (ched	ck only one)					
			All ag	ents gi	ven as o	putpatient					
			Some	, but n	ot all, aç	gents given as inpatient					
			All ag	ents gi	ven as i	npatient					
	41.	Was irr	radiatio	n nerf	ormed a	s part of the pre-HCT preparative regimen?					
	• • • •			-	uestion						
				•	estion :						
				•							
		42.	Wha	at was	the radi	ation field?					
				Total b	oody – C	Go to question 54					
				Total b	oody by	intensity modulated radiation therapy (IMRT) Go to question 43					
				Total I	ymphoid	d or nodal regions <i>Go to question 54</i>					
				Thora	coabdor	minal region <i>Go to question 54</i>					
			43.		ge orgai ance org	n doses (complete only if organ has been contoured and planned as an					
						n – Go to question 44					
						wn – Go to question 54					
				_	J.11(10	20 10 44000011 04					
				44.	Heart						
						Known – Go to question 45					
						Unknown – Go to question 46					

CIBMTR Center Number:	CIBMTR Research ID:						
	45.	Heart:					
		□ cGy					
46.	Intes	tine (small and large combined)					
		Known – <i>Go to question 47</i>					
		Unknown – Go to question 48					
	47.	Intestine (small and large combined):	🗆 Gy				
		micotino (oman ana largo combinea)	: _				
40	IZ: also	our (violet and left acceptional)					
48.		eys (right and left combined)					
		Known – Go to question 49					
	ш	Unknown – Go to question 50					
	49.	Kidneys (right and left combined):	🗆 Gy				
			□ cGy				
50.	Lung	(right and left combined)					
		Known – Go to question 51					
		Unknown – Go to question 52					
	51.	Lung (right and left combined):	_ 🗆 Gy				
			□ cGy				
52.	Thyro	pid					
		Known – <i>Go to question 53</i>					
		Unknown – Go to question 54					
	53.	Thyroid: B Gy					
		□ cGy					
54. Total dos	a. (dose	e per fraction x total number of fractions)	□ Gy				
or. Total dos	J. (4030	por reduction x total hamber of fractions;					
			-,				
55. Date start	ed:						

YYYY

MM

CIBMTR Center Number:	CIBMTR Research ID:
56. Wa	as the radiation fractionated?
36. W	Yes – Go to question 57
	No – Go to question 58
	No – Go to question 30
57.	Total number of fractions:
58. Was addition	nal radiation given to other sites within 21 days of the HCT?
□ Yes – 0	Go to question 59
□ No – G	o to question 76
Specify rad	liation field:
opeony rac	nation field.
59. CN	IS .
	Yes – Go to question 60
	No – Go to question 62
60.	Total dose:
	□ cGy
61.	Date started:
	YYYY MM DD
62. Go	nadal
	Yes – Go to question 63
	No – Go to question 65
63.	Total dose: Gy
	□ cGy
64.	Date started:
	YYYY MM DD
65. Sp	lenic
	Yes – Go to question 66
	No – Go to question 68

CIBMTR Center Numbe	er:	CIBMT	R Researc	h ID:
G	C Total dogo:		ПСи	
O.	6. Total dose:		_ ⊔ Gy	
			□ cGy	
6	7. Date started:		DD	
		TTT IVIIVI	טט	
68. S	Site of residual tumor			
С	Yes – Go to quest	tion 69		
Г	□ No – Go to questi	on 72		
60	9. Total dose:		□ Gy	
0.			_ _	
			□ cGy	
7/	Data atautadi			
70	D. Date started: YYYY			 DD
7	1. Specify site:			
72. C	Other site			
		tion 73		
С	-			
7:	3. Total dose:	·	_ □ Gy	
			□ cGy	
74	4. Date started:	_	·	_
		YYYY MM	DD	
	- 0 '' '' ''			
7:	5. Specify other site:			
Indicate the total dose	given for the prepara	ative regimen	1:	
		-		
76. Drug				
☐ Bend	amustine			

□ Busulfan

CIBMTR Center Numb	oer: CIBMTR Research ID:
□ Carb	boplatin
	mustine (BCNU)
	NU (Lomustine)
	farabine (Clolar)
□ Cycl	elophosphamide (Cytoxan)
□ Cyta	arabine (Ara-C)
□ Etop	poside (VP-16, VePesid)
☐ Flud	darabine
☐ Gem	ncitabine
☐ Ibritu	rumomab tiuxetan (Zevalin)
□ Ifosf	famide
□ Melp	phalan (L-Pam)
□ Meth	hylprednisolone (Solu-Medrol)
□ Pent	otostatin
☐ Prop	pylene glycol-free melphalan (Evomela)
☐ Ritu	ıximab (Rituxan)
☐ Thio	otepa
☐ Tosi	itumomab (Bexxar)
☐ Tred	osulfan
☐ Oth	er drug -go to question 77
77.	Specify other drug:
78.	Total dose: D mg
79.	Date started:
	YYYY MM DD
80.	Dosing weight: □ pounds
	☐ kilograms
81.	Was the exposure of busulfan measured?
	□ Yes – Go to question 82

□ No – Go to question 83

CIBMTF	R Cer	nter Num	ber:		CIBMTR	TR Research ID:			
			82. Overa	ll exposure:		□ AUC (mg x h/L)			
					I	□ AUC (µmol x min/L)			
					I	□CSS (ng/mL)			
		83.	Was the b	usulfan dose ad	ljusted based	I on pharmacokinetics?			
			□ Yes –	Go to question	n 84				
			□ No – (Go to question	85				
			84. Specif	y how dose wa	s modified				
				Increased					
				Decreased					
		85.	Specify ad	ministration <i>(bu</i>	ısulfan only)				
			□ Oral						
			□ IV						
			□ Both						
Copy ar	nd co	omplete	questions	76-85 to report	t more than o	one drug			
Additio	nal C	rugs Gi	ven in the I	Peri-transplant	Period				
86. A		NIC AT	2 ATO						
00. A			o to questi	nn 87					
			to questio						
_	•	110 – 00	to questio	11 34					
87	7.	Total do	se:	m	ng				
88	8.	Absolute	lymphocyte	e count (prior to	first dose)				
		□ Kı	nown – Go 1	to question 89					
		□ Ui	nknown – G	o to question	90				
		89.			x10 ⁹ /L (x10 ³ /	² /mm ³)			
					x10 ⁶ /L				

CIBM	TR Ce	nter Number: CIBMTR Research ID:	CIBMTR Research ID:		
	90.	Date first dose			
	00.	☐ Known – Go to question 91			
		☐ Unknown – Go to question 92			
		,			
		91. Date first dose:			
		YYYY MM DD			
	92.	Date last dose			
		☐ Known – Go to question 93			
		☐ Unknown – Go to question 94			
		93. Date last dose:			
		TTT WIN DD			
94.	Alemt	uzumab (Campath)			
		Yes – Go to question 95			
		No – Go to question 100			
	95.	Total dose: l mg			
	96.	Date first dose			
		☐ Known – Go to question 97			
		□ Unknown – Go to question 98			
		97. Date first dose:			
		YYYY MM DD			
	98.	Date last dose			
	50.	☐ Known – Go to question 99			
		☐ Unknown – Go to question 100			
		,			
		99. Date last dose:			
		YYYY MM DD			
100.	Were	clinically significant donor specific anti-HLA antibodies detected?			
		Yes – Go to question 101			
		No– Go to question 104			
		2000 revision 6 (page 1 of 79). Form released October, 2020. Last updated October, 2020. 17 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.			

CIBMTR Center Number: CIBMTR Research ID:				
		Not dor	ne – Go to question 104	
	101	Was th	ne recipient on a desensitization protocol?	
	101.		es- Go to question 102	
			No– Go to question 104	
			NO GO to question 104	
		102	2. Method of desensitization (check all that apply)	
			□ Bortezomib (Velcade)	
			□ Daratumumab	
			□ IVIG	
			☐ Mycophenolate mofetil (CellCept, Myfortic)	
			□ Plasmapheresis	
			□ Rituximab (Rituxan)	
			□ Tacrolimus (Astagraft XL, Prograf, Protopic)	
			☐ Other method– Go to question 103	
			103. Specify other method:	
Socio	econ	omic In	formation	
104.	Is the	e recipie	ent an adult (18 years of age or older) or emancipated minor?	
		Yes – C	Go to question 105	
		No – <i>G</i>	o to question 106	
	105.	-	y the recipient's marital status	
			Single, never married	
			Married or living with a partner	
			Separated	
			Divorced	
			Widowed	
			Unknown	

106. Specify the category which best describes the recipient's current occupation (*If the recipient is not currently employed, check the box which best describes his/her last job*)

CIBMTR Center Number:			Number: CIBMTR Research ID:
			ssional, technical, or related occupation (e.g., teacher/professor, nurse/physician, lawyer, engineer) – o question 108
		Mana 108	nger, administrator, or proprietor (e.g., sales manager, real estate agent, postmaster) – Go to question
		Cleric	cal or related occupation (e.g., secretary, clerk, mail carrier) – Go to question 108
		Sales	occupation (e.g., sales associate, demonstrator, agent, broker) – Go to question 108
		Servi	ce occupation (e.g., police officer, cook, hairdresser) - Go to question 108
			d craft or related occupation (e.g., carpenter, repair technician, telephone line worker) – Go to tion 108
			oment / vehicle operator or related occupation (e.g., driver, railroad brakeman, sewer worker) – Go to tion 108
		Labo	rer (e.g., helper, longshoreman, warehouse worker) – Go to question 108
		Farm	er (e.g., owner, manager, operator, tenant) – Go to question 108
		Mem	ber of the military – <i>Go to question 108</i>
		Home	emaker – <i>Go to question 108</i>
		Stude	ent – Go to question 108
		Unde	r school age – Go to question 109
		Not p	reviously employed – <i>Go to question 108</i>
		Unkn	own – Go to question 108
		Other	– Go to question 107
	107.	Spe	cify other occupation:
	108.	Wha	at 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
			Unemployed, due to illness
			Medical disability
			Retired
			Unknown
109.	Wha	at is th	e highest educational grade the recipient completed?
		No pr	imary education / under school age: no schooling (U.S. equivalent: less than 1st grade education)

CIBM	ITR C	enter I	Number: CIBMTR Research ID:		
			than primary or elementary education: some formal schooling, but less than a complete primary or entary education (U.S. equivalent: more than 1 st grade education, but less than 6 th grade education)		
			ary or elementary education: beginning at age 5–7 and continuing for about 4–6 years <i>(U.S. equivalent with 1st grade and ends with 6th grade)</i>		
			r secondary education: beginning at about age 11–12 and continuing for about 2–3 years <i>(U.S. valent: starts with 7th grade and typically ends with 9th grade)</i>		
			r secondary education: beginning at about age 15–16 and continuing for about 3 years <i>(U.S. valent: starts with 10th grade and ends with 12th grade)</i>		
			secondary, non-tertiary education: programs lasting 6 months–2 years (U.S. equivalent: vocational ams of study)		
		(U.S. degree focus	ary education, Type A: programs that provide education that is largely theoretical, lasting 3–4 years equivalent: includes university programs that last 4 years and lead to the award of a bachelor's ee, and university programs that lead to a master's degree) Tertiary education, Type B: programs that on practical, technical or occupational skills with a minimum duration of 2 years of full-time enrollment equivalent: programs typically offered at community colleges that lead to an associate's degree)		
			nced research qualification: programs that lead to the award of an advanced post-graduate degree, as a Ph.D. (U.S. equivalent: programs devoted to advanced study and original research)		
		Unkn	own		
110.	Is the recipient currently in school, or was enrolled prior to illness?				
		Yes			
		No			
		Unkn	own		
111.	Is the recipient covered by health insurance?				
	□ Yes – Go to question 112		Go to question 112		
		No –	Go to question 115		
	Spe	cify ty	rpe of health insurance:		
	112	. Spe	cify type of health insurance <i>(check all that apply)</i>		
			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)		
		П	Medicaid (Government-sponsored U.S.)		

CIBM	IIRC	enter I	Number: CIBMTR Research ID:
			Children's Health Insurance Program (CHIP)
			Military related health care (TRICARE (CHAMPUS) / VA health care / CHAMP-VA)
			Indian Health Service
			State-sponsored health plan
			Other government program – Go to question 113
			Other health insurance coverage – Go to question 114
		1	13. Specify other government program:
		1	14. Specify other health insurance:
115.			e recipient's combined household gross annual income (Include earnings by all family members living sehold, before taxes.) (For U.S. residents only)
		Less	than \$20,000
		\$20,0	00–\$39,999
		\$40,0	00–\$59,999
		\$60,0	00–\$79,999
		\$80,0	00–\$99,999
		\$100	000 and over
		Recip	elient declines to provide this information
		Unkn	own
	116.	Num	ber of people living in the household:
	117.	Num	ber of people living in the household under the age of 18: