

WBM-405 29/03/2019

PREVIOUS TRANSPLANT HISTORY and FORMAL REQUEST for SUBSEQUENT STEM CELL COLLECTION

(To be submitted with formal request for subsequent stem cell collections)

,			(Page 1	of 5)			,		
PATIENT DATA:									
Patient name:				ient ID nui					
Patient registry:			Pat	ient ID nu	mber				
Pre-transplant diagnosis:				(assigned by donor's registry) Disease status at time of initial transplant:					
Date of birth: Gender:			We	ight (kg):	g	CMV:	В	Blood Gro	oup / Rh:
Current disease status:									
Reason for subsequent dona	ation re	quest:							
DONOR DATA: Information on c	urrently	requested do	onor						
Donor ID number:			GR	ID:					
Donor's Registry: WBMDR									
Age or date of birth: Gender:			We	eight:	kg	CMV:		Blood G	roup / Rh:
DATA FROM PREVIOUS TR	ANSPL	ANT:							
Number of previous transplants:									
Date of last stem cell infusion:	Manipulation: (state type e.g. T-cell depletion, plasma removal etc.)								
//									
(day/month/year)									
Source of stem cells for last	transpl		ogeneic tologous			geneic PE lated		□ Cord E □ Unrela	
In case of unrelated: donor I	D, sour	ce of stem	cells, da	ate of don	ation	:			
Cell dose administered to recipient:		MA	x 10^8	/ kg (MNC	;)			<u>BSC</u> 10^6 / kg	(CD34+)
Details on conditioning treatment:	Myelo	oablative	dose-ı	educed					
	Did th	ne conditio	nina rea	imen inclu	ıde T	BI?	□ YES	3	⊓ №



GvHD prophylaxis administered:



WBM-405 29/03/2019

DETAILS of PREVIOUS TRANSPLANT HISTORY

(Page 2 of 5)

DATA FROM PREVIOUS TRANSPLANT (continued):

Was any portion of the	☐ YES	□ NO	If YES	, list the cell do	ose available:	
stem cell product frozen?	Reason for	freezing:				
		MARROW			PBSC	
		x 10^8 / ko	g (MNC)		x 10^6 / kg (CD34+)	
If any portion of the stem	□ YES	□ NO				
cell product was frozen, was it infused?	If YES, wha	at was the date	of infusion	? Reason for	infusion:	
was it illiassa.						
Is autologous back up	□ YES	□ NO	Collec	ction date:		
marrow/PBSC available?					(Day/Month/Year)	
ENGRAFTMENT DATA / DISE	EASE STATU	JS				
Engraftment: ☐ YES		□ NO Date (ne	utrophils :	> 0.5 x 10^9/L)	///	
		(Da	ay/Month/Yea	r)		
In case of allogeneic SCT hematopoietic chimerism (most recent result with date):						
□ Donor □ Mixed □	1 Recipient	□ Not nerfo	ırmed	Date:	/ /	
□ Donor □ Mixed □ Recipient □ Not performed □ Date: / / Please state percentage: donor % recipient % (Day/Month/Year)						
Best response of disease to transplant:						
Date achieved: / /						
(Day/Month/Year)						
Evaluated by:						
Current disease status:			Date o	f assessment:	//	
					(Day/Month/Year)	
Chromosome/PCR data (state source – marrow or blood) on disease and chimerism						
Most recent result with date:						
Evaluated by:						
Additional comments:						





WBM-405 29/03/2019

DETAILS of PREVIOUS TRANSPLANT HISTORY (Page 3 of 5)					
TRANSPLANT RELATED COMPLICATIONS IN PATIENT:					
GVHD: (Grade/organs involved and treatment received)					
Acute	yes/no	Grade	Resolved yes/no		
Chronic	yes/no	Grade	Resolved yes/no		
Serious	infection: (State type and	d treatment received)		
Resolved	d: yes/no				
Organ to	oxicity/Othe	er:			
Describe	type and tr	eatment:			
Resolved	d yes/no				
CURRENT CLINICAL STATUS OF PATIENT:					
Physical	examination	n: (state signifi	icant findings)		
Current r	medication:	(please list)			
Describe any intensive medical support the recipient is receiving e.g. Ventilation, dialysis etc:					

CURRENT RECIPIENT CONDITION (Laboratory Data):

(blanks are considered to represent normal results)						
	WBC Differential:					
WBC:	Neutrophils	Blasts				
	Lymphocytes	Others				
Hemoglobing/dL Frequency of red blood cell transfusions:						
Date of last red cell transfusion:/ / (Day/Month/Year)						
Plateletsx 10^9/L Frequency of platelet transfusions:						
Date of last platelet transfusion:/ / (Day/Month/Year)						





WBM-405 29/03/2019

DETAILS of PREVIOUS TRANSPLANT HISTORY

(Page 4 of 5)

CURRENT RECIPIENT CONDITION (continued):
--

Please give the following results only if abnormal:					
Urea:	mg/dL	AST:		U/L	
Creatinine:	mg/dL	Alkaline Pho	osphatase:	U/L	
Bilirubin:	mg/dL	Chest X-Ray	y:		
PREVIOUS REQUESTS FOR SU	JBSEQUENT DONAT	ION:			
Has there been a previous post If yes, was the request app If the request was refused, Product requested	roved?	equest for this	donor? □ YES	_	
DETAILS ON PLANNED NEW S	CT:				
Planned recipient treatment: (wi	th dates):				
No. of days of conditioning prior Preferred harvest date: Alternative dates: Minimum number of days prior t			ust be received:		
Is product manipulation planned If YES, briefly describe the plant		□ YES	□ NO		
Prophylaxis for GVHD:					
Treatment alternative for patient Is a backup marrow/PBSC or from		vailable?	□ YES	□ NO	
Is there an alternative suitable uses there an alternative suitable uses.		nit?	□ YES □ YES	□ NO □ NO	
Please state the expected responsible expectation:	onse probability for yo	ur patient and	describe the evider	nce for your	
Additional Comments:					





WBM-405 29/03/2019

DETAILS of PREVIOUS TRANSPLANT HISTORY

(Page 5 of 5)

PRODUCT REQUEST:							
Product preference:	Marrow (BM)	☐ Lymphocyte (unstime	ulated leukopheresis)				
☐ Stime	ulated PBSC	☐ Unit of whole blood					
Please fill in a numeric value next to pro	Please fill in a numeric value next to products to indicate preference:						
1 =1 st preference	ce; 2 =2 nd preferen	ce; 0 =not desired if 1 st preferer	nce not possible				
REASON FOR PRODUCT PRE	FERENCE: Ple	ease provide relevant info	ormation				
REQUIRED DOCUMENTATION TO ACCOMPANY THIS REQUEST							
Formal Request for Human Stem Cell Collection or Formal Request for Human Peripheral Blood							
Lymphocyte form.							
2. Copy of all laboratory reports listing HLA typing results of patient and donor.							
3. Completed Marrow, PBSC or Unstimulated Leukopheresis Prescription Form(s)							
A prescription form is not required for a unit of blood							
Person Completing Form:	Signature:		Date:				
			(Day/Month/Year)				
Telephone:	Fax:		Email:				

