

PBSC/Lymphocyte Collection and Processing Order

□ Corewell Health □ HDVCH □ Other				
nt	Affix Recipient Hospital Label or Complete:	Sex: Male Female	ABO/Rh:	
Recipient	Name:	Height (cm):	Weight (kg):	
	DOB:	Diagnosis:	_	
	MRN:	Allergies:	_ 🗆 NKA	
Donor	Affix Donor Hospital Label or Complete:	NA-Autologous Product		
	Name:	Sex: 🗆 Male 🛛 Female	ABO/Rh:	
	DOB:	Height (cm):	Weight (kg):	
	MRN:	Allergies:		
ŝ				
Access	Peripheral access adequate: Yes No	Central catheter: Yes		
Ac	Type and Location:	Date placed/to be placed: _		
Donor Records	1. Is there a signed consent on file?		🗆 Yes 🗆 No	
	2. Has donor medical and behavioral history been			
	Are there any issues that pertain to the safety o If yes, describe:	-	🗆 Yes 🗆 No	
	 Has the donor been evaluated for the risk of he 		□ Yes □ No	
	5. Has a copy of the donor's H and P, medication			
	6. Has pregnancy assessment been performed (o			
ouc	7 days of donor's mobilization and, as applicable, within 7 days prior to initiation of			
ŏ	recipient preparative routine? (NA-donor not of child-bearing potential)			
	7. Has allogeneic donor eligibility been determined prior to the donor beginning their			
	 mobilization regimen? (NA-autologous donor) 8. Has donor or family been made aware of the availability of a donor advocate? 			
ect	Anticipated collection date/time:		d CD34 dose 10 ⁶ /kg	
Collect	□ DLI: desired CD3 dose 10 ⁷ /kg □ Other:			
	Versiti Michigan Cellular Therapy Lab to process p			
Processing	Versiti Michigan Cellular Therapy Lab to process product. Transport from collection center to processing laboratory is room temperature (15-25°C) unless otherwise indicated.			
	Anticipated infusion date:			
	PBSC (check all that apply)		(check all that apply)	
	□ Process for immediate infusion. See BMT Infusi		h Aliquot 1, freeze remaining	
	Request for additional processing instructions.	aliquots; See BMT - Administration of DLIs SOP. □ Related, matched □ Related, haplo		
	 Process for freezing and storage. Perform CD3 assay and store DLI aliquots base 		\Box Process and freeze all aliguots.	
	CD34/CD3 counts; See BMT - Administration o	·		
	DLIs SOP.			
	□ Related, matched □ Related, haplo			
	Plasma/volume reduction: Target ml			
ion	Ordering Physician (print):	Signature:	Date:	
Authorization	Email completed form to GV_TherapeuticAdmin@miblood.org			
tho				
Versiti Michigan Provider Signature: Date:				
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