

Cellular Therapy Product Processing Request

Recipient Information:				
Affix Hospital Label or complete:		Corewell Health C	HN ☐ Other _	
Name	Wt	kg ABO/Rh _	Diagnosi	s
DOB	Red	cipient ID	🗆 N	A
MRN	i	ering Physician		
Donor Information: ☐ NA (Autologous)				
Name/GRID	MR	N I	□ NA ABO/Rh	
☐ Unrelated, Matched ☐ Unrelated, Mis	matched	☐ Related, Matched	l □ Related, Ha	plo
Product Information:				
☐ HPC, Apheresis ☐ HPC, Marrow ☐ N	MNC, Apl	neresis	Blood □ Other	
Imported from: ☐ NA (Versiti) ☐ NMDP	☐ Othe	r DIN/Loc	al ID	🗆 NA
Anticipated collection date:	[] HPC, Apheresis: Exp	ected CD34 dose	e x10 ⁶ /kg
	lose x10 ⁷	/kg		
	HPC, Marrow: Expected TNC Dose x10 ⁸ /kg			
Processing Request: (check all that apply)				
HPC, Apheresis			PC, Marrow	
Autologous		□ No manipulation		
☐ Process for cryopreservation and storage		☐ Buffy coat enrichment		
Allogeneic		☐ Process for cryopreservation and storage		
☐ Process for immediate infusion		, ,		9
☐ Plasma Depletion		MNC, Apheresis (DLI)		
☐ No manipulation		☐ See clinical program SOP for dose aliquots		
☐ Perform CD3 testing for DLI storage		☐ Process to infuse fresh aliquot and freeze		
☐ Process for cryopreservation and storage		remaining aliquots		
☐ Plasma Depletion		☐ Process for cryopreservation and storage		
☐ Perform CD3 testing for DLI storag	е	☐ Other		
Frozen Products				
☐ Hold and store for future use		Comments:		
CBU RBC depleted ☐ Yes ☐ No				
Ordering Physician Signature:			Tim	ie:
Fax to Cellular Therapy Lab (616 233-8559)	or email	o CTL@versiti.org		
CTL Use Only:				
Confirmation of space availability and prop	oer tempe	erature for storage:		
Storage Location Storage				Date
		C □ ≤-150°C		