## IF YOU RECEIVED THIS FACSIMILE IN ERROR, PLEASE CALL 604-875-4077 IMMEDIATELY



503

ADDRESSOGRAPH

#### COMPLETE OR REVIEW ALLERGY STATUS PRIOR TO WRITING ORDERS

## INFUSION OF HEMATOPOIETIC PROGENITOR CELLS (MARROW, APHERESIS OR CORD) OR THERAPEUTIC CELLS (T-CELLS)

	(items with check boxes must be selected to be ordered)	(Page 1 of 2)
Date	e:Time:	Time Processed RN/LPN Initials Comments
The	following product to be administered on (date) at (time)	
	Hematopoietic progenitor cells, marrow	
	Hematopoietic progenitor cells, marrow – Cryopreserved	
	Hematopoietic progenitor cells, apheresis	
	Hematopoietic progenitor cells, apheresis – Cryopreserved	
	Hematopoietic progenitor cells, cord - Cyropreserved	
	Therapeutic cells, T-cells	
	Therapeutic cells, T-cells – Cryopreserved	
	ve product to be administered in accordance with the Leukemia/BMT guidelines for the <i>Infusion of Cellular Products</i> er to Leukemia/BMT Standard Operating Procedures).	
White cell filter tubing is absolutely contraindicated. Infuse through a Y-type blood product administration set (170 to 260 micron) Y-connected to a non-filtered IV tubing with distal access port (all primed with sodium chloride 0.9% (NS)). Do NOT infuse through an IV infusion pump.		
Hold all IV infusions, blood products and medications except for cycloSPORINE during infusion.		
Pr	escriber's Signature Printed Name College ID  VCH.VA.PPO.503 I Rev May 2020	

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#### COMPLETE OR REVIEW ALLERGY STATUS PRIOR TO WRITING ORDERS

# INFUSION OF HEMATOPOIETIC PROGENITOR CELLS (MARROW, APHERESIS OR CORD) OR THERAPEUTIC CELLS (T-CELLS)

OR THERAPEUTIC CELLS (T-CELLS)			
	(items with check boxes must be selected to be ordered)	(Page 2 of 2)	
Date:Ti	me:	Time Processed RN/LPN Initials Comments	
CRYOPRESERVED HEMATOPOIE THERAPEUTIC CELLS (T-CELLS)	TIC PROGENITOR CELLS (MARROW, APHERESIS OR CORD) OR		
MONITORING:			
	nfusion, then Q15MIN during infusion and for 1 hour post-infusion.		
ů .	intil 15 minutes post-infusion then Q15MIN until 1 hour post-infusion.		
·	rif temperature equal to or greater than 38°C during or after infusion.		
PREMEDICATIONS:			
□ hydrocortisone 100 mg	IV 1 hour pre-infusion		
diphenhydrAMINE 50 mg l'	·		
acetaminophen 650 mg PC	•		
□ ondansetron 8 mg PO 3	·		
·			
NON-CRYOPRESERVED HEMATOPOIETIC PROGENITOR CELLS (MARROW, APHERESIS OR CORD) OR THERAPEUTIC CELLS (T-CELLS)			
MONITORING:			
· ·	nfusion, then Q15MIN x 4 and Q1H for duration of infusion.		
Notify physician immediately	if temperature equal to or greater than 38°C during or after infusion.		
PREMEDICATIONS (Consider incompatibility):			
☐ diphenhydrAMINE 50 m			
□ acetaminophen 650 mg	·		
	<del></del>		
FAX ORDERS TO PHARMACY			
FAX ORDERS TO CLINICAL CELL THE	• •		
FAX INFUSION RECORD TO THE FOLL	OWING:		
Bone Marrow Transplant Program (6	04-875-5678)		
Clinical Cell Therapy (604-675-8149)			
Apheresis Unit (604-875-5053)			
Transfusion Medicine Services (604-875-5284)			
Prescriber's Signature	Printed Name College ID VCH.VA.PPO.503 I Rev May 2020		