NORTHWEST TERRITORIES Health and Social Services AuthorityStanton Territorial Hospital P.O. Box 10, 550 Byrne Road YELLOWKNIFE NT X1A 2N1Document Name:Batch Delivery of Units from CBS to SoftBank	Stanton Territorial Hospital P.O. Box 10, 550 Byrne Road YELLOWKNIFE NT X1A 2N1	Document Number: TMM80400	
		Version No: 1.0	Page: 1 of 8
		Distribution:	
		Transfusion Medicine Manual	
		Effective: 03 January, 2018	
	Date Reviewed: 03 January, 2018		
for Stanton		Next Review: 03 January, 2020	
Approved By:			
Jennifer G. Daley Bernier, A/ Manager, Laboratory Services		Status: APPKOVED	

PURPOSE:

To provide a procedure on how to use Batch Delivery feature in SoftBank to receive units from CBS

POLICY:

- There are two methods to receiving units of blood products into the Laboratory Information System (LIS) module SoftBank – Delivery or Batch Delivery
- If receiving units from another site in the NWT use procedure TMM81400 –

Receiving Red Blood Cells from Other sites in the NWT

SPECIAL SAFETY PRECAUTIONS:

All Blood and Blood Products shall be handled using Routine Practices.

PROCEDURE INSTRUCTIONS:

Follow the steps in the table below to Batch Receive Units into SoftBank Inventory



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Document Name:	Batch Delivery	/ of Units to	SoftBank for Stanton
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×					
·)					
To add Antigens go to Step 13					
8					
Double Clicking the check mark box brings up window to add attributes.					
In Code field: Use drop down menu to select Attibute Code					
 In Y/N field: enter Y for yes or N for no. 					
Click F12-Accept to Save.					
Example:					
SOFTBANK (Active)					
time					
12:52					

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	Adding Antigens:			
	Double Clicking the check mark box brings up window to add antigens listed on			
	unit label. See Appendix B: Phenotype Information Red Blood Cell Label and			
	 Tag for unit Antigen information. Only those antigens listed on Unit label or Unit Tag are entered into the LIS. In Code Field: Use drop down menu or type in antigen In P/N field type in P for Positive or N for Negative for the antigen 			
13				
	Click F12-Accept to Save	Click F12-Accept to Save		
	Example:			
	SOFTBANK (Active)			
	Code P/N Description KELL N Kell Antigen	Edition date time 17-12-06 12:59		
	When attributes or antigens have been entered a Checkmark will appear in the			
	applicable box			
14	SOFTBANK (Active) - Batch unit delivery edit			
	Unit# Product Ext ABO Rh Expiration date Expirati Return date Volum A At Ant			
	C02117441958 RCG A P 2018-01-18			
15	Ensure all units have data completed and are on list then Click: F12-accept			
	lf:	Then:		
	SOFTBANK (Active)			
16	Accept unit list?	Vee		
		Tes		
	Yes No			
	SoftBank will order the Retyp test on units and will Build the Retyp worklist			
17	🖳 SOFTBANK - Batch unit delivery - Retype order	8		
	Count Test Worksheet Tech 2 RETYP RETYP AER	Build		
18	F12-Accept			
10				

	lf:	Then:	
19	SOFTBANK (Active) Save changes? Yes No	Yes	

EXPECTED RESULTS:

- Units will be received into the LIS
- Units will be checked to ensure they are viable for usage following shipment and if not they are quarantined or discarded
- Unit Retype test will be ordered (retyp) on units if applicable and worksheet built for resulting it.

RELATED DOCUMENTS:

- TMM80700 Unit Retype Testing
- TMM80300 Receiving Blood and Blood products from CBS
- TMM***** Storage of Blood, Blood Components and Derivatives (to be written)
- TMM***** Visual Inspection of Blood, Blood Components and Derivatives. (to be written)
- TMM81400 Receiving Red Blood Cells from Other sites in the NWT

REFERENCES:

- Canadian Blood Services. (2017-07-25). Phenotype Information Red Blood Cell Label and Tag. Retrieved from https://blood.ca/sites/default/files/Phenotype_Information_RBC_Label_and_Tag.p df
- Canadian Society of Transfusion Medicine. (April 2017). *Standards for Hospital Transfusion Services, Version 4.*

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- Canadian Standards Association. (February 2016). *Blood and Blood Components CAN/CSA-Z902-15.*
- Canadian Blood Services. (September 8 2017). Professional Education. In *Clinical Guide to Transfusion, Chapter 2:Blood Components.* Retrieved from https://professionaleducation.blood.ca/en/transfusion/clinical-guide/blood-components
- SCC Soft Computer. (n.d.). SoftBank II v25 Super User Training Manual. SCC Soft Computer.

APPENDIX (APPENDICIES):

- <u>Appendix A:</u> Unit Barcodes/Information to Scan/Enter
- <u>Appendix B:</u> Reading phenotype labels from Canadian Blood Services

REVISION HISTORY:

REVISION	DATE	Description of Change	REQUESTED BY
1.0	03 Jan 2018	Initial Release; Document numbers missing pending document development.	A. Richardson

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Appendix B: Reading phenotype labels from Canadian Blood Services:

Phenotype Information Red Blood Cell Label and Tag





2017-07-25 Rev.7

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