University of Washington Medical Center 1959 NE Pacific Street. Seattle, WA 98195 Transfusion Services Laboratory Policies and Procedures Manual	Original Effective Date: 10-28-2020 Revision Effective Date:	Number: PC-0093.01

TITLE: Providing Blood Components and Managing the HaemoBank at Northwest Campus

PURPOSE:

This procedure outlines the policies and procedures to provide blood components to Northwest Campus and management of the HaemoBank refrigerator.

LOCATION

Montlake Transfusion Service Laboratory (TSL)
Northwest Transfusion Support Service (TSS)

PRINCIPLE & CLINICAL SIGNIFICANCE:

The TSL stores blood components at NW TSS for allocation and issue at Northwest Campus - refer to SOP ***Blood Storage and Inventory Management at Northwest Inventory*** for component type and par levels.

The HaemoBank at Northwest Campus is a blood storage refrigerator electronically connected via BloodTrack Manager Software to the Sunquest Laboratory Information System (LIS) SQ via a one-directional print capture interface (PCI). The interface allows communication from SQ to the HaemoBank to remotely allocate RBCs stored in the HaemoBank. Alternately, RBC components allocated from inventory at Montlake TSL may be sent to NW TSS and loaded in the HaemoBank for issue by NW TSS.

Product orders print simultaneously at Montlake and NW campus or if placed on manual requisitions the NW TSS will fax a copy to Montlake. If the order is for a frozen component, NW TSS thaws, performs Blood Component Preparation and relabels the product using SQ. After processing, TSS contacts Montlake for allocation to the patient initiating printing of a SQ Transfusion Record at NW. Montlake allocates stock platelet at NW campus using the same process.

When RBCs are ordered, Montlake staff verifies patient history and remotely allocates RBC(s) from HaemoBank stock. The Transfusion Record does not print until the RBC is issued. If an RBC meeting the patient's requirements is not available in the HaemoBank, a RBC will be allocated from Montlake stock, labeled with the SQ Transfusion Record that prints and shipped to NW TSS to store in the HaemoBank until issue.

POLICIES:

- Blood component inventory at Northwest TSS is available at SQ inventory location **NWBB**
- There are two different SQ locations for allocating blood from Northwest campus inventory:
    - SQ location **NWBB** to allocate RBCs stored in the HaemoBank refrigerator via the PIC interface with BloodTrack
    - SQ location **NWBB2** to allocate blood components that are not stored in the HaemoBank. This includes platelets, plasma, cryoprecipitate and any components stored in Northwest's backup blood refrigerator

- **Transfusion Records**
  - Two Transfusion Records are in use at the Northwest Campus – refer to Appendix B
    - **HaemoBank *Transfusion Record UH3919*** – used with RBCs that are allocated to the patient from stock stored in the HaemoBank
    - **SQ *Transfusion Record UH3363*** – used for platelet and plasma components and RBC allocated from Montlake inventory before being sent to Northwest TSS
- **PATIENTS ELIGIBILITY FOR REMOTE ALLOCATION FROM THE HAEMOBANK**
  - Patients must meet specific requirement for RBC orders to be filled remotely from stock stored in the HaemoBank
  - RBC orders for patients not eligible for remote allocation will be filled from Montlake stock and shipped to Northwest TSS. TSS will load these into the HaemoBank until requested for issue. While these RBCs can be stored in the HaemoBank, these patients are not considered to be remote allocation eligible
  - Table1 lists the eligibility requirements for patient to qualify for remote allocation from HaemoBank stock. **ALL** eligibility conditions listed must be met to qualify. If any condition in the ineligibility column exists, the patient is ineligible

Table 1: Recipient Eligibility Requirements for HaemoBank Remote Allocation

Recipient Requirements	
ELIGIBLE	**INELIGIBLE**

• Two consecutive concordant ABO/Rh results from testing performed by Montlake TSL
  ○ One from an in-date eligible battery (TSCR, TSCREX, TXM)
  ○ Second ABO/Rh from an independent collection with testing performed
• Current antibody screen is negative
• No history of clinically significant antibodies except anti-D or passive transfer anti-D (i.e. RhoGAM).
	• Incompatible crossmatch
	• Red cell exchange
	• NTD ABO/Rh in SQ
	• Clinically significant antibodies or antigen matched for which appropriate red cell components are not available in the HaemoBank
	• Special Washed
	• Autologous if patient history does not allow remote allocation

- **Releasing RBC Stored in HaemoBank from Allocation**
  - **BloodTrack Dereservation Date** for RBC components is the same as crossmatch expiration in SQ. Once the dereservation date has passed:
    - RBC units with 'Assigned' status in BloodTrack must be unassigned in BloodTrack and released in SQ.
    - RBC units with 'Available" status and associated patient ID in BloodTrack must be removed from the HaemoBank by the Northwest TSS and returned to Montlake
  - RBCs removed from the HaemoBank as emergency and returned unused to the HaemoBank must be returned to ML campus for release to inventory
  - RBCs sent from ML campus as allocated with an attached Transfusion Record UH3363 and loaded into the HaemoBank must be returned to ML campus for release to inventory
- **Monitoring HaemoBank Inventory**
  - An ***Inventory Report for HaemoBank Refrigerator*** should be printed at the beginning of each work shift and reprinted as inventory changes throughout the shift

  - Use the Inventory ***Report for HaemoBank Refrigerator*** to remotely allocate RBCs from the HaemoBank by scanning the donor identification number printed on report
- HaemoBank **Alerts:** The HaemoBank has built alerts to notify user via BloodTrack for a variety of reason. Appendix A – Systems Alerts is a complete list of possible alerts. Some will never be seen given the software, hardware and configuration in use.
  - Alerts must be acknowledged and resolved, as soon as possible
  - Any alerts that occur during a work shift are acknowledged and resolved prior to the end of shift. Any alerts not resolved are documented on the communication log and verbally reviewed with the tech in charge on the next shift before leaving for the day
  - TSL Operation or QARA manager should be notified immediately when any alert that may result in harm to a patient or blood component cannot be resolved according to current Good Manufacturing Practices and the TSL Quality Plan.

REAGENTS/SUPPLIES/EQUIPMENT:

Reagents:	Supplies:	Equipment:
NA	NA	• Sunquest LIS • BloodTrack Manager

QUALITY CONTROL:
NA

INSTRUCTIONS:

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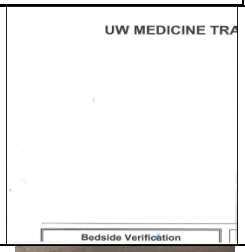
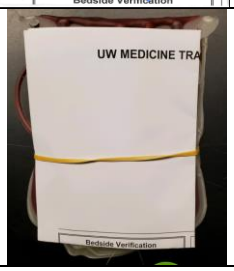
Preparing Blood Components to Ship to NW TSS

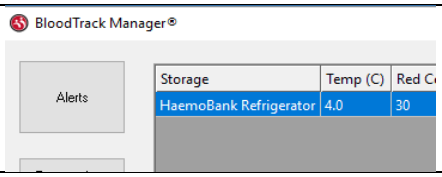
STEP	ACTION	
1	**If component is**	**Then**
	HaemoBank RBC stock	Go to next step
	• Stock Platelets • Stock frozen plasma • Stock frozen cryoprecipitate	• Do NOT attach a Transfusion Record to the component • Move the component in SQ to 'in-transit' status to location NWBB SQ location– refer to SOP ***Packing and Shipping Blood Components*** • Pack and send to NW TSS
	Any component allocated	• Attach the **SQ *Transfusion Record UH3363*** and

STEP	ACTION
	from Montlake inventory ***Unit Compatibility Label*** to the component per SOP ***Attaching the Transfusion Record to Blood Components*** • Move the component in SQ to 'in-transit' status to location **NWBB** SQ location**–** refer to SOP ***Packing and Shipping Blood Components*** • Pack and send to NW TSS
2	Fold a blank **HaemoBank *Transfusion Record UH3919*** in a manner with the top left quadrant facing out 
3	Attach a folded record to each RBC with a rubber band so the top left quadrant is facing out 
4	• Move the component in SQ to 'in-transit' status to location **NWBB** SQ location**–** refer to SOP ***Packing and Shipping Blood Components*** • Pack and send to NW TSS

Allocating Plasma and Platelet Components at Northwest

STEP	ACTION
1	Receive Product Order: • Electronic orders print on UW ML printer • Manual Requisition faxed from NW TSS
2	**If order is for** → **Then** Platelet → Go to step 4 Plasma or cryoprecipitate → Go to next step
3	• Receive call from NW TSS with the following information: o Patient Medical Record Number o Full Patient Name as it appears on the order o Type of component o Unit number of the component • Verbally readback of all 4 items to the NW TSS tech
4	• Log into SQ location: **NWBB2** and allocate the appropriate component - the SQ Transfusion Record will print at NW TSS when allocation is complete Refer to SOPs: ***Ordering and Processing Platelets at Northwest Campus***, ***Ordering and Processing Plasma and Cryoprecipitate at Northwest Campus***

Printing *Inventory Report for HaemoBank Refrigerator–* Print at the beginning of each shift and use to remotely allocate components from HaemoBank inventory

STEP	ACTION
1	Open the BloodTrack Manager application
2	Right click on storage <HaemoBank Refrigerator> 
3	• Select <Inventory List> • Click <Print> • Click <OK> **NOTE**: RBCs with patient ID are already allocated to a patient and are not available for allocation even though Unit Status - available
4	Reprint the report throughout the shift, as needed

Remote Allocating RBCs from HaemoBank - Perform when blood component is available in SQ NWBB location and in BloodTrack Manager

STEP	ACTION
1	Login into SQ location: **NWBB**
2	Review patient history to determine if they are eligible for remote allocation from HaemoBank stock **If** / **Then** Eligible: Go to next step Not eligible: Allocate RBC from Montlake inventory and ship to NW TSS, SQ location **NWBB –** refer to SOP ***Packing and Shipping Blood Components***
3	Refer to SOP ***Selection of Red Blood Cell and Granulocyte Components for Transfusion*** to select the appropriate RBC
4	Review the ***Inventory Report for HaemoBank Refrigerator*** or BloodTrack Manager to determine if RBC can be allocated from the HaemoBank **If RBC is** / **Then** Available: Go to next step Not Available: • Allocate RBC from Montlake inventory • Attach a SQ Transfusion Record and Unit Compatibility Label to the RBC(s) • Ship to NW TSS, SQ location **NWBB –** refer to SOP ***Packing***

STEP	ACTION
	and Shipping Blood Components
5	Open SQ '**Blood Order Processing'** application • Scan unit# from the inventory report or select from Blood Inventory Search • Perform applicable crossmatch • Click <SAVE> **CRITICAL:** Do **NOT** use BloodTrack manager <Assign Unit> function to allocate components **NOTE:** Once allocated, the RBC will now appear as "Assigned" in BloodTrack Manager inventory and the patient ID will display

Releasing Assigned/Allocated RBCs in HaemoBank – Component was allocated from HaemoBank stock and never issued

STEP	ACTION
1	Open BloodTrack software  from Citrix Receiver
2	• Click on <Transactions> • Login in by scanning your employee ID badge or entering your EID
3	Click on <Unassign Unit> and a list of assigned RBCs will display
4	• Click <Unassign Unit> at the bottom of the screen • A 'Good' message indicates the transaction was successful
5	Log into SQ and release the RBC from allocation **NOTE:** Unless expired, the RBC should be available for allocation to a new patient in SQ location **NWBB** and BloodTrack manager

Releasing Expired Crossmatch/Dereservation Date RBCs in HaemoBank

STEP	ACTION
1	Print Expired Crossmatch List in SmarTerm

Prompt	Enter
FUNCTION:	BBR, press [Enter]
PRINTER:	LIS Device# of the SQ printer, press [Enter]
SELECT OPTION:	1- Expired Crossmatch List
HOSPITAL ID:	U, press [Enter] twice
HOSPITAL SELECTED:	U display, Enter A to accept
LOCATION:	Press [Enter] to default to <ALL>, Enter A to accept

2	Print Inventory Report from BloodTrack – refer to section Printing Inventory Report for HaemoBank Refrigerator

<table>
<tr><th>STEP</th><th>ACTION</th></tr>
<tr><td>3</td><td>Release all components with expired crossmatched in SQ</td></tr>
<tr><td>4</td><td>Compare the status of component between BloodTrack Inventory Report for HaemoBank Refrigerator and the SQ Expired Crossmatch List to determine which components to release from allocation
<table>
<tr><th>SQ Exp. Crossmatch List</th><th>Inventory Report for HB Ref.</th><th>Then</th></tr>
<tr><td rowspan="3">Expired crossmatch</td><td>• Expired dereservation date
• Assigned status</td><td>• Go to section Releasing Assigned/Allocated RBCs in the HaemoBank</td></tr>
<tr><td>• Expired dereservation date
• Available status</td><td>• Go to section Requesting Return of RBCs stored in HaemoBank
•
NOTE: Component not available for release from HaemoBank with an expired dereservation date. Component returns to ML campus for return to inventory</td></tr>
<tr><td>• NO dereservation date
• Available</td><td>• Open BloodTrack
○ Click on <Transactions>
○ Login by EID or scan badge
○ Select <Update Unit>
○ Scan blood component from inventory report
○ Update <Unit Status> to Unusable from the dropdown
○ Click <Update>
Go to section Requesting Return of RBCs stored in HaemoBank

NOTE: Component not available for release from HaemoBank with an expired dereservation date. Component returns to ML campus for return to inventory</td></tr>
</table></td></tr>
</table>

Requesting Return of RBCs stored in HaemoBank

STEP	ACTION
1	Print Inventory List from BloodTrack Manager • Open <BloodTrack Manager> • Right click <HaemoBank Refrigerator> under the storage column • Select <Inventory List> • Select the unit(s) to be returned by holding the <Ctrl> key down, while clicking on each unit • Click <Print> • Click <Selected> at “Do you want to print all of the rows in the report or only those rows that have been selected?”

STEP	ACTION
	• Click <OK>
2	Write “Return to Montlake” on printed report
3	• Call NW TSS to to let them know you are faxing a report of inventory to return to Montlake TSL • Fax return inventory report to NW TSS • Send appropriate shipping container with the required amount of wet ice to NW TSS with the lab medicine hourly courier **NOTE:** Blood components will be returned to Montlake TSL by the lab medicine hourly courier. Utilize contracted UW courier if blood component needs to be returned outside of hourly courier service hours
4	Maintain inventory report in TSL until return and reconciliation of blood components from NW campus

Responding to Alerts in BloodTrack Manager

<table>
<tr><th>STEP</th><th>ACTION</th></tr>
<tr><td>1</td><td>Open BloodTrack software  from Citrix Receiver</td></tr>
<tr><td>2</td><td>• Click on <Alerts>
• Login in by scanning your employee ID badge or entering your EID</td></tr>
<tr><td>3</td><td>Double click on the alert to review the details of the alert</td></tr>
<tr><td>4</td><td>
<table>
<tr><th>Alert</th><th>Reason for Alert</th><th>Action to take</th></tr>
<tr><td>Unit Removed for Emergency Use</td><td>Unit is removed uncrossmatched from the HaemoBank via the Emergency Blood function</td><td>• NW TSS will document issue on the Downtime Issue Log and fax a copy to Montlake TSL
• Reconcile unit(s) on the Downtime Issue Log with the one(s) associated with the alert in BloodTrack
• Allocate and issue in SQ to the appropriate patient
• Go to next step</td></tr>
<tr><td>Blood group mismatch</td><td>Generated at time of allocation in SQ. The unit ABO/Rh is not identical to the patient ABO/Rh</td><td>Verify the ABO and Rh substitution is acceptable
<table>
<tr><th>If ABO/Rh is</th><th>Then</th></tr>
<tr><td>Acceptable</td><td>Go to next step</td></tr>
<tr><td>Unacceptable</td><td>• Release in Sunquest and
• Unassign RBC in BloodTrack Manager
• Select and allocate appropriate RBC</td></tr>
</table>
</td></tr>
</table>
</td></tr>
</table>

<table>
<tr><th>STEP</th><th>ACTION</th></tr>
<tr><td></td><td>
<table>
<tr><td></td><td></td><td><table><tr><td></td><td>• Go to next step</td></tr></table></td></tr>
<tr><td>Alert</td><td>Reason for Alert</td><td>Action to take</td></tr>
<tr><td>Unit is not group specific for patient</td><td>Generated at time of removal from HaemoBank</td><td>• Verify the ABO and Rh substitution is acceptable<table><tr><td>If ABO/Rh is</td><td>Then</td></tr><tr><td>Acceptable</td><td>Go to next step</td></tr><tr><td>Unacceptable</td><td>• Contact NW TSS to facilitate return of blood component to TSS
• Quarantine blood component in SQ and return to Montlake campus per SOPs Quarantine and Final Disposition of Blood Components at Northwest and Returning Blood Components to Montlake from Northwest Campus</td></tr></table></td></tr>
<tr><td>Unit Quarantined</td><td>Unit was removed from HaemoBank and returned unused</td><td rowspan="3">• Instruct NW TSS to:
○ Remove the unit from the HaemoBank
○ Perform Return Stock
○ Quarantine unit in Sunquest
○ Return to Montlake TSL per SOPs Quarantine and Final Disposition of Blood Components at Northwest and Returning Blood Components to Montlake from Northwest Campus
• Go to next step</td></tr>
<tr><td>Invalid Unit Condition</td><td>Unit is in a condition unacceptable for transfusion</td></tr>
<tr><td>Unit visual inspection</td><td>Occurs if the user is prompted to visually inspect the unit and indicates the unit is not suitable for transfusion</td></tr>
<tr><td>Unit already in circulation</td><td>Occurs if an ‘Activate Out’ transaction is attempted on a unit that is already in circulation</td><td>• Instruct NW TSS to perform the following in BloodTrack
○ ‘Return Stock’
○ ‘Activate Out’
○ Load the component into the HaemoBank
• Go to next step</td></tr>
<tr><td>Unknown Unit</td><td>Unit is scanned and there is no record of the unit in the BloodTrack database</td><td>• Instruct NW TSS to
○ Retrieve component and perform Activate Out
○ Load the component into the HaemoBank
• Go to next step</td></tr>
</table>
</td></tr>
</table>

<table>
<tr><th>STEP</th><th>ACTION</th></tr>
<tr><td></td><td>
<table>
<tr><th>Alert</th><th>Reason for Alert</th><th>Action to take</th></tr>
<tr><td>Transport time exceeded configured limit</td><td>Occurs when unit was returned to the HaemoBank ≥ 30 minutes room temp or >4 hours in cooler from removal</td><td>
• Contact NW TSS and obtain the temperature
<table>
<tr><th>If the unit is</th><th>Then</th></tr>
<tr><td>Acceptable</td><td>• Click <Transactions>
• Click update unit
• Enter the unit number
• Change Unit Status to ‘Available’
• Create a QI
• Go to next step</td></tr>
<tr><td>Unacceptable</td><td>• Instruct NW TSS to:
○ Remove the unit from the HaemoBank
○ Perform Return Stock
○ Quarantine unit in Sunquest
○ Return to Montlake TSL per SOPs ***Quarantine and Final Disposition of Blood Components at Northwest*** and ***Returning Blood Components to Montlake from Northwest Campus***
• Go to next step</td></tr>
</table>
</td></tr>
<tr><td>Any alert related to the temperature inside the HaemoBank</td><td>Occurs when temperature breaches high and low alarm settings:
High = 5.5 °C
Low =1.5 °C
OR
when temperature is not being recorded</td><td>
Contact Northwest staff immediately to resolve the problem and returned to the temperature to the acceptable range of 1.5 to 5.5°C
<table>
<tr><th>If temperature</th><th>Then</th></tr>
<tr><td>Recovers within 30 minutes</td><td>Go to next step</td></tr>
<tr><td>Cannot be recovered within 30 minutes</td><td>• Instruct Northwest TSS to evacuate the HaemoBank and place the RBCs in the backup blood refrigerator
• Go to next step</td></tr>
</table>
</td></tr>
</table>
</td></tr>
</table>

<table>
<tr><th>STEP</th><th>ACTION</th></tr>
<tr><td></td><td>
<table>
<tr><td></td><td></td><td></td></tr>
<tr><td>Alert</td><td>Reason for Alert</td><td>Action to take</td></tr>
<tr><td>Any alerts related to the function of BloodTrack or the HaemoBank</td><td>Refer to Appendix A for reason for the alert</td><td>Contact Northwest staff immediately to resolve the problem
<table>
<tr><th>If</th><th>Then</th></tr>
<tr><td>Resolved</td><td>Go to next step</td></tr>
<tr><td>Unable to resolve</td><td>• Notify a MLS lead or manager
• Go to next step</td></tr>
</table></td></tr>
</table>
</td></tr>
<tr><td>5</td><td>Acknowledge the Alert in BloodTrack
• Click on the alert to highlight it
• Click the <Acknowledge> button at the bottom of the screen and the alert will disappear from the <Unacknowledged Alerts> tab</td></tr>
<tr><td>6</td><td>
<table>
<tr><th>If</th><th>Then</th></tr>
<tr><td>Alert was NOT resolved</td><td>• Create a QI and ensure any implicated components are not available for issue
• Notify a TSL lead or manager of emergency issues immediately</td></tr>
<tr><td>Alert was resolved and any of the following
• Unit Removed for Emergency Use
• Blood group mismatch
• Unit is not group specific for patient
• Unit removed for emergency use</td><td>Go to next step</td></tr>
<tr><td>Any alert resulting in quarantine and return of the blood component to Montlake campus</td><td>• Ensure component is returned to Montlake and a QI explaining the reason is complete
<table>
<tr><th>If</th><th>Then</th></tr>
<tr><td>Component is to be discarded</td><td>• Discard component
• Document discarded on the QI
• Attach a copy of the BBI Unit History showing the unit is discarded
• Go to next step</td></tr>
<tr><td>Not discarded and/or requires manager review for discard</td><td>• Place the component in the appropriate quarantine location and file the QI</td></tr>
</table></td></tr>
</table>
</td></tr>
</table>

STEP	ACTION
6	Resolve the Alert • Click on the Acknowledged Alerts tab • Click on <Resolve> • Choose the most appropriate resolution from the Choose Alert Resolution dropdown • "Blood Unit Update'

PROCEDURE NOTES/LIMITATIONS:
NA

REFERENCES:

- Standards for Blood Banks and Transfusion Services. Bethesda, MD; AABB, current edition.
- BloodTrack Manager, Braintree, MA, Haemonetics Corporation, Version 4.11.0

RELATED DOCUMENTS:

FORM ***Downtime Issue Log***
SOP ***Packing and Shipping Blood Components***
SOP ***Attaching the Transfusion Record to Blood Components***
SOP ***Returning Blood Components to Montlake from Northwest Campus***
SOP ***Blood Storage and Inventory Management at Northwest Inventory***
SOP ***Ordering and Processing Platelets at Northwest Campus***
SOP ***Ordering and Processing Plasma and Cryoprecipitate at Northwest Campus***
SOP ***Selection of Red Blood Cell and Granulocyte Components for Transfusion***

REMOVE WATR

UWMC SOP Approval:			
CLIA Medical Director	Mark H. Wener, MD	Date	26Oct2020
Transfusion Service Manager	Nina Sen	Date	
Transfusion Service Compliance Analyst	Christine Clark	Date	
Transfusion Service Medical Director	Monica Pagano, MD	Date	
UWMC Biennial Review:			
		Date	
		Date	

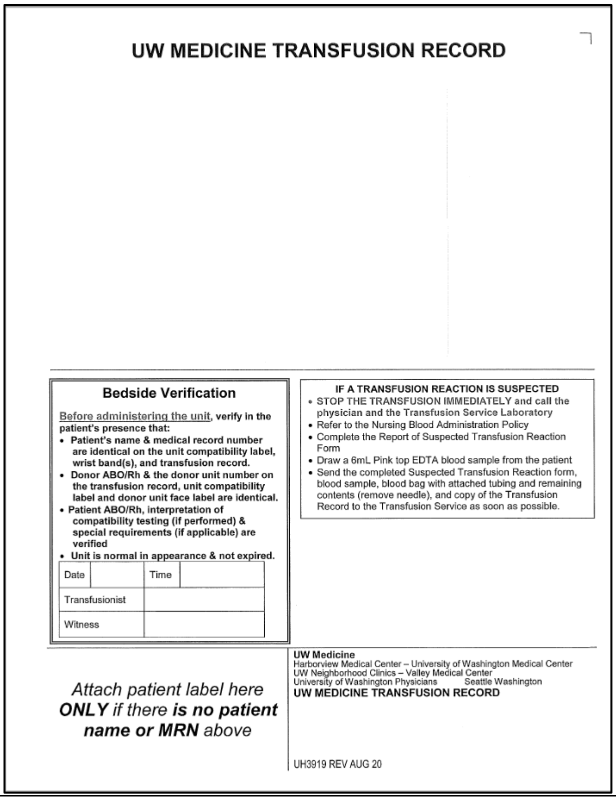
APPENDICIES:

APPENDIX A: System Alerts

APPENDIX B: Examples of Transfusion Records

Components remotely allocated from Haemobank

HaemoBank *Transfusion Record UH3919*



UW MEDICINE TRANSFUSION RECORD

Bedside Verification

Before administering the unit, verify in the patient's presence that:
- Patient's name & medical record number are identical on the unit compatibility label, wrist band(s), and transfusion record.
- Donor ABO/Rh & the donor unit number on the transfusion record, unit compatibility label and donor unit face label are identical.
- Patient ABO/Rh, interpretation of compatibility testing (if performed) & special requirements (if applicable) are verified
- Unit is normal in appearance & not expired.

Date		Time	
Transfusionist			
Witness			

IF A TRANSFUSION REACTION IS SUSPECTED
- STOP THE TRANSFUSION IMMEDIATELY and call the physician and the Transfusion Service Laboratory
- Refer to the Nursing Blood Administration Policy
- Complete the Report of Suspected Transfusion Reaction Form
- Draw a 6mL Pink top EDTA blood sample from the patient
- Send the completed Suspected Transfusion Reaction form, blood sample, blood bag with attached tubing and remaining contents (remove needle), and copy of the Transfusion Record to the Transfusion Service as soon as possible.

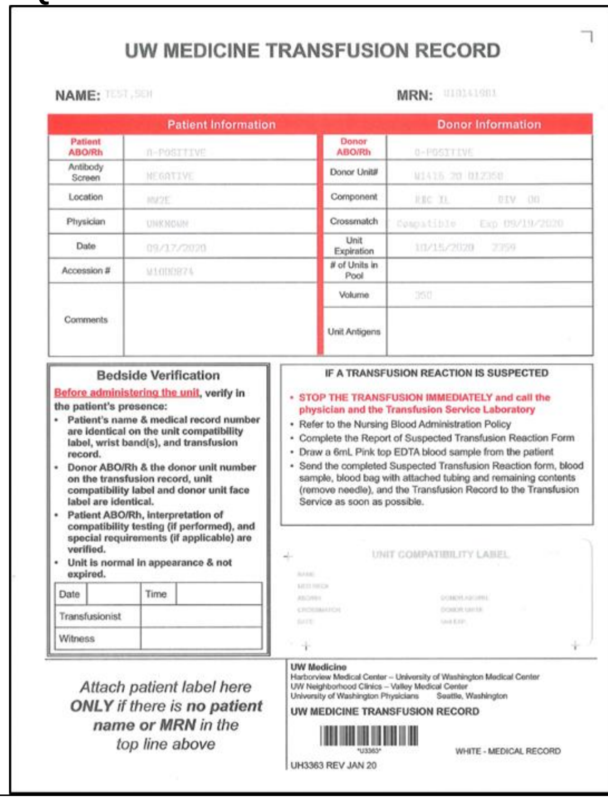
*Attach patient label here **ONLY** if there **is no patient name or MRN** above*

UW Medicine
Harborview Medical Center – University of Washington Medical Center
UW Neighborhood Clinics – Valley Medical Center
University of Washington Physicians Seattle Washington
UW MEDICINE TRANSFUSION RECORD

UH3919 REV AUG 20

Used for thawed plasma, thawed cryoprecipitate, and RBC components allocated from Montlake stock

SQ *Transfusion Record UH3363*



UW MEDICINE TRANSFUSION RECORD

NAME: TEST,SEH MRN: U10141981

Patient Information		Donor Information	
Patient ABO/Rh	A-POSITIVE	Donor ABO/Rh	O-POSITIVE
Antibody Screen	NEGATIVE	Donor Unit#	W1416 20 012358
Location	NW2E	Component	RBC IL DIV 00
Physician	UNKNOWN	Crossmatch	Compatible Exp 09/19/2020
Date	09/17/2020	Unit Expiration	10/15/2020 2359
Accession #	W1000874	# of Units in Pool	
Comments		Volume	350
		Unit Antigens	

Bedside Verification

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- Patient ABO/Rh, interpretation of compatibility testing (if performed), and special requirements (if applicable) are verified.
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Date		Time	
Transfusionist			
Witness			

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- Complete the Report of Suspected Transfusion Reaction Form
- Draw a 6mL Pink top EDTA blood sample from the patient
- Send the completed Suspected Transfusion Reaction form, blood sample, blood bag with attached tubing and remaining contents (remove needle), and the Transfusion Record to the Transfusion Service as soon as possible.

UNIT COMPATIBILITY LABEL

*Attach patient label here **ONLY** if there is **no patient name or MRN** in the top line above*

UW Medicine
Harborview Medical Center – University of Washington Medical Center
UW Neighborhood Clinics – Valley Medical Center
University of Washington Physicians Seattle, Washington
UW MEDICINE TRANSFUSION RECORD

U3363

WHITE - MEDICAL RECORD

UH3363 REV JAN 20