Overview of BloodTrack Manager

Objectives

- Identify how to see the Haemobank's inventory in BloodTrack Manager (BTM)
- Identify the main menu buttons used by Montlake
- Identify the Transactions performed by Montlake
- Determine if there are alerts that need to be acknowledged
- Explain the difference between units allocated to a patient and have Unit Status of Assigned vs Available in BTM
- Identify which units can be Unassigned in BTM

Terminology

- Dereservation Date: The date that the crossmatch will expire.
 Only present for units electronic crossmatched in the Haemobank
- Activate Out: Import unit to BloodTrack Manager software
- Return Stock: Export unit from BloodTrack Manager software
 - Also used to reset the unit so it can be Activated Out again
- Unassign: Release from allocation
 - Only able to perform if the unit is not physically labeled with patient information
- Remote Allocation: The unit was removed from the Haemobank for the patient



- 1. There is an active alert
 - Alert button is gray when there are no alerts active
- 2. The storage location has no alarms or needs (it is green)
- The temperature is acceptable (it is green)



- There are 35
 RBCs in the
 Haemobank
- There are no plasma in the Haemobank
- There are 10 unusable units in the Haemobank



 Double click the storage location (we only have one at this time) to see the courier status

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5						-		
Alerte	Storage	Temp (C)	Red Cells	Plasma I	inusable			
Alerta	HaemoBank Refrigerator	4.0	35	0	0			
Transactions					Place Track Course Costs			
					Blood Irack Courier Status			
Reports					Kiosk KIOSK			
				9	torage: HaemoBank Refrigerator			
Remote				L	cation: NW Lab			
ASK Manager				Last	Heard: 20-Oct-2020 08:12:27			
northanagor				E	apsed: 2 minutes ago			
Configuration				Emergency	Blood: Enabled			
				Temp	rature: 4.0 C			
			8	Rentati				
				Labe	Count 58			
					OK			
					Reset		Ref	resh
adv	1 record		Co	nnected				

- Label count
 - It prints two labels per unit so halve the label count to tell how many units can be allocated before running out

-								
3						-		\times
Stor	age	Temp (C)	Red Cells	Plasma	Unusable			
Alerts	noBank R <mark>efrigerator</mark>	4.0	35	0	10			
	Inve	ntory List						
	Expir	ed Units		- 8				
Transactions	Dere	servation D)ate	- 8				
	Stora	age History		- 8				
Reports	Temp	perature Hi	story	- 8				
	Rem	ote Control		- 8				
Remote								
ASK Managor								
A SIX Manager								
Configuration								
					Reset		Refre	sh
.eady	1 record		Cor	nected				

- Right click the storage location (we only have one at this time) to see:
 - Inventory List
 - Expired Units
 - Dereservation
 Date
 - Storage History
 - Temperature History
 - Remote Control



- Click Inventory
 List
 - These are the units physically in the Haemobank right now

BloodTrack Manager – Printing Inventory Report

🔇 BloodTrack Man	ager®								- 0	×
	Inventory Rep	ort for Haemo	Bank Refrigerator	 ✓ for ur 	nits in storage at least	Days				
Unit	Blood Group	Product Code	Product		Expiration Date	Patient	☑ Dereservation Date	Unit Status	Storage Date	^
W1416 20 200016 J	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, RAINBOW (A159487)	23-Oct-2020 23:59:59	Assigned	20-Oct-2020 12:26:0	8
W1416 20 400002 E	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	04-Nov-2020 23:59:59	ZZTEST, MOONBEAM (A159753	0)	Available	20-Oct-2020 11:06:1	8
W1416 20 200031 L	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A159263)	27-Jan-2021 23:59:59	Assigned	16-Oct-2020 14:36:4	6
W1416 20 200030 N	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A159263)	27-Jan-2021 23:59:59	Assigned	16-Oct-2020 14:17:2	7
W1416 20 200024 J	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:26:1	6
W1416 20 200032 J	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:36:5	4
W1416 20 200033 H	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:0	0
W1416 20 200034 F	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:0	6
W1416 20 200035 D	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:1	2
W1416 20 200036 B	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:1	7
W1416 20 200037 9	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:2	3
W1416 20 200038 7	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:2	9
W1416 20 200039 5	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:3	4
W1416 20 200040 J	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:3	9
W1416 20 200041 H	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:4	5
W1416 20 200042 F	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:5	0
W1416 20 200043 D	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:5	5
W1416 20 200044 B	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:38:0	3
W1416 20 200045 9	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:38:1	4
W1416 20 200046 7	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:38:2	5
W1416 20 500030 G	O Neg	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	22-Jan-2021 23:59:59			Available	19-Oct-2020 16:21:5	2
W1416 20 200023 L	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:3	3
W1416 20 200018 F	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:1	7
W1416 20 200020 R	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:2	4
W1416 20 200060 B	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	21-Oct-2020 13:07:0	8
W1416 20 200021 P	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:4	4
W1416 20 200019 D	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:5	2
W1416 20 200017 H	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	21-Oct-2020 13:07:3	3
W1416 20 200062 7	O Pos	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	21-Oct-2020 13:07:1	4
W1416 20 200028 B	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:18:0	7
W1416 20 200029 9	O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL	/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:17:4	5
<										>
Back				Generate	Print					
eady		33 records	Connected							

- This is sortable by column (only one sort option at a time)
- This is printable
 - Windows Operating System rules apply so you can use control and shift to select and only print selected
- Click Print or Right click and select Print

BloodTrack Manager – Printing Inventory Report

Blood Group	Product Code	Product	Expiration Date	Patient 🗸	Dereservation Date	Unit Statue	Storage Date
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500ml /refn Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, RAINBOW (A159487)	23-Oct-2020 23:59:59	Assigned	20-Oct-2020 12:26:08
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	04-Nov-2020 23:59:59	ZZTEST, MOONBEAM (A1597530)		Available	20-Oct-2020 11:06:18
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A159263)	27-Jan-2021 23:59:59	Assigned	16-Oct-2020 14:36:46
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A159263)	27-Jan-2021 23:59:59	Assigned	16-Oct-2020 14:17:22
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:26:16
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:36:54
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:00
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:06
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:1
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:13
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:23
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:2
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:3
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:3
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:4
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:5
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:37:5
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:38:0
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:38:1
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:38:2
O Neg	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	22-Jan-2021 23:59:59			Available	19-Oct-2020 16:21:5
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:3
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:1
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:2
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	21-Oct-2020 13:07:0
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:4
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	20-Oct-2020 12:25:5
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	21-Oct-2020 13:07:3
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	21-Oct-2020 13:07:1
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:18:0
O Pos	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	31-Dec-2020 23:59:59			Available	16-Oct-2020 14:17:4
		Generate	Print				
	O Pos O Pos	O Pes E0379100 O Pes E0379100	O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/refg Irradated Res <t< td=""><td>O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 0 + Nov - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 1 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A5</td><td>O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 0+440v-2020 23:59:59 ZTEST, MOOMEEAM (A1597530) O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 ZTEST, MOOMEEAM (A1597530) O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 ZTEST, APRIL (A159263) O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD</td><td>O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 0+Nov-2020 22:59:59 ZZTEST, MONDBEAH (A 1597530) O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 ZZTEST, APRIL (A 159263) Z7-Jan-2021 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 ZZTEST, APRIL (A 159263) Z7-Jan-2021 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos</td></t<> <td>O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-202 23:99:99 ZTEST, MOONBEAM (A159730) Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-202 23:99:99 ZTEST, MOONBEAM (A159730) Z7-Jan-2021 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 ZTEST, MPRIL (A159263) Z7-Jan-2021 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:9 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:9 Available O Pos E03</td>	O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 0 + Nov - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 1 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A53/500mL/ref g Irradated Res 3 - 0 - 2020 23:59:59 O Pos E0379/00 RED BLOOD CELLS CP2D > A5	O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 0+440v-2020 23:59:59 ZTEST, MOOMEEAM (A1597530) O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 ZTEST, MOOMEEAM (A1597530) O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 ZTEST, APRIL (A159263) O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2>A53/500mL/refg Irradated Res 31-0e:2020 23:59:59 O Pos E0379100 RED BLOOD	O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 0+Nov-2020 22:59:59 ZZTEST, MONDBEAH (A 1597530) O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 ZZTEST, APRIL (A 159263) Z7-Jan-2021 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 ZZTEST, APRIL (A 159263) Z7-Jan-2021 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos E0379100 RED BLOOD CELLS CP2D-AS3/500mL/efg irradated Res 31-0e-2020 23:59:59 O Pos	O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-202 23:99:99 ZTEST, MOONBEAM (A159730) Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-202 23:99:99 ZTEST, MOONBEAM (A159730) Z7-Jan-2021 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 ZTEST, MPRIL (A159263) Z7-Jan-2021 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:99 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:9 Available O Pos E0379/00 RED BLOOD CELLS CP2D-X53/500mL/refg Irradated Res 31-0e-2020 23:99:9 Available O Pos E03

- Print Inventory List of:
 - Available stock to aid in unit selection
 - Units that need to be removed from the Haemobank and returned to ML
 - "Write Return to Montlake" and fax to NW

BloodTrack Manager -Inventory

	Inventory Rep	ort for Haemo	Bank Refrigerator		\sim	for ur	nits in storage at least) Days					
Unit	Blood Group	Product Code	Product				Expiration Date	Patient	V	Dereservation Date	Unit Status	Storage Date	2
V1416 20 200016 J	O Pos		T. Charles	CP2D>AS3/500	mL/refg Irrac	iated Res	31-Dec-2020 23:59:59	ZZTEST, RAINBOW (A1	59487)	23-Oct-2020 23:59:59	Assigned	20-Oct-2020	12:26:
V1416 20 400002 E	O Pos	Keturn	10 Stock	CP2D>AS3/500	mL/refg Irrad	liated Res	04-Nov-2020 23:59:59	ZZTEST, MOONBEAM (A	1597530)		Available	20-Oct-2020	11:06:
/1416 20 200031 L	O Pos	Update	Unit	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A1592)	53)	27-Jan-2021 23:59:59	Assigned	16-Oct-2020	14:36
/1416 20 200030 N	O Pos	Unit Hist	tory	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A1592)	53)	27-Jan-2021 23:59:59	Assigned	16-Oct-2020	14:17
V1416 20 200024 J	O Pos	Print		CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:26
V1416 20 200032 J	O Pos	Export		CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:36
V1416 20 200033 H	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	iated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:33
V1416 20 200034 F	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	iated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:33
V1416 20 200035 D	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
/1416 20 200036 B	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
1416 20 200037 9	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
/1416 20 200038 7	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
1416 20 200039 5	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
/1416 20 200040 J	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	iated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
/1416 20 200041 H	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	iated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
V1416 20 200042 F	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	iated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
V1416 20 200043 D	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refo Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
V1416 20 200044 B	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
V1416 20 200045 9	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	lated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
1416 20 200046 7	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	lated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:3
v1416 20 500030 G	O Neg	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	22-Jan-2021 23:59:59				Available	19-Oct-2020	16:2
V1416 20 200023 L	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mL/refg Irrad	liated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:2
V1416 20 200018 E	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mi /refg Irrac	iated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:2
v1416 20 200020 R	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mi /refo Irrad	iated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:2
/1416 20 200060 B	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mi /refo Irrad	iated Res	31-Dec-2020 23:59:59				Available	21-Oct-2020	13.0
v1416 20 200021 P	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mi /refo Irrad	liated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:2
1416 20 2000211	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mi /refg Irrac	lated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:2
/1416 20 200017 H	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mi /refg Irrac	iated Res	31-Dec-2020 23:59:59				Available	21-Oct-2020	13:0
/1416 20 200062 7	O Pos	E0379V00	RED BLOOD CELLS	CP2D \AS3/500	mi /refo Irrac	iated Rec	31-Dec-2020 23:59:59				Available	21-Oct-2020	13-0
/1416 20 200022 7	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500	mi /refo Irrac	lated Rec	31-Dec-2020 23:59:59				Available	16-Oct-2020	14-1
1416 20 200020 0	O Por	E0379V00	RED BLOOD CELL	CP2D>AS3/500	mi kafa Irrad	Ested Par	31-Dec-2020 23:59:59				Available	16-Oct-2020	14-1
1410 20 200029 9	0 105	20379100	KED BEOOD CELE.	· CF 2D / R35/300			51-060-2020 25:59:59				Avaiable	10-000-2020	14.1

- Right click a unit line to:
 - Return to Stock (this is NOT performed by ML)
 - Update Unit status
 - Unit History
 - Print that unit
 - Export the unit

BloodTrack Manager -Inventory

🚳 BloodTrack Mana	iger®										-		×
	Inventory Rep	ort for Haemol	Bank Befrinerator		✓ for u	nits in storage at least	0 Days						
Linit	Blood Group	Product Code	Product			Evoiration Date	Patient		Derecenvation Date	Unit Statue	Storage Dat		^
W1415 20 2000 16 1	O Pos	Troduct couc	rioduct	CP2D 5AS3/500ml	Irofa Irradiated Dec	31-Dec-2020 23-50-50	ZZTEST RAINBOW (A 150497)	23-Oct-2020 23-50-50	Accigned	20-Oct-202	12-26-08	
W1416 20 400002 F	O Pos	Return T	To Stock	CP2D>AS3/500ml	/refo Irradiated Res	04-Nov-2020 23:59:59	ZZTEST, MOONBEAM	(A1597530)		Available	20-Oct-202	11:06:18	
W1416 20 2000311	O Pos	(<u> </u>		5 CP2D > AS3/500ml	/refo Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A159	(1263)	27-lan-2021 23:59:59	Assigned	16-Oct-202	14:36:46	
W1416 20 200030 N	O Pos	Unit Hist	ory	5 CP2D > AS3/500ml	/refo Irradiated Res	31-Dec-2020 23:59:59	ZZTEST, APRIL (A159	263)	27-lan-2021 23:59:59	Assigned	16-Oct-202	14:17:27	
W1416 20 200024 J	O Pos			AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59		· ·		Available	20-Oct-202	12:26:16	
W1416 20 200032 J	O Pos	Export		(more)	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202) 14:36:54	
W1416 20 200033 H	O Pos	E0379V00	RED BLOOD CE		fo Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202	14:37:00	
W1416 20 200034 F	O Pos	E0379V00	RED BLOOD CEL		efg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020) 14:37:06	
W1416 20 200035 D	O Pos	E0379V00	RED BLOOD CEL		./refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020) 14:37:12	
W1416 20 200036 B	O Pos	E0379V00	RED BLOOD CELL		refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020) 14:37:17	
W1416 20 200037 9	O Pos	E0379V00	RED BLOOD CELL	20>4	ig Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:37:23	
W1416 20 200038 7	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3	tradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202	14:37:29	
W1416 20 200039 5	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/50	erg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202	14:37:34	
W1416 20 200040 J	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202	14:37:39	
W1416 20 200041 H	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202	14:37:45	
W1416 20 200042 F	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:37:50	
W1416 20 200043 D	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:37:55	
W1416 20 200044 B	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:38:03	
W1416 20 200045 9	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202	14:38:14	
W1416 20 200046 7	O Pos	E0379V00	RED BLOOD CELLS	S CP2D > AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-202	14:38:25	
W1416 20 500030 G	O Neg	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	22-Jan-2021 23:59:59				Available	19-Oct-202	16:21:52	
W1416 20 200023 L	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:25:33	
W1416 20 200018 F	O Pos	E0379V00	RED BLOOD CELLS	CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:25:17	
W1416 20 200020 R	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:25:24	
W1416 20 200060 B	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	21-Oct-202	13:07:08	
W1416 20 200021 P	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	20-Oct-2020	12:25:44	
W1416 20 200019 D	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	20-Oct-202	12:25:52	
W1416 20 200017 H	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	21-Oct-202	13:07:33	
W1416 20 200062 7	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	21-Oct-202	13:07:14	
W1416 20 200028 B	O Pos	E0379V00	RED BLOOD CELLS	S CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020	14:18:07	
W1416 20 200029 9	O Pos	E0379V00	RED BLOOD CELLS	6 CP2D>AS3/500ml	/refg Irradiated Res	31-Dec-2020 23:59:59				Available	16-Oct-2020) 14:17:45	
<												>	
Back					Generate	Print							
Deads.		22da		Connected									
reduy		33 records		connected									

Click Unit History

BloodTrack Manager – Unit History

🚳 - Reports						 	×
- Reports							^
	Unit Histo	ry Report for W1416 2	20 200080 3 E0379V00 - RED	BLOOD CELLS CF	2D>AS3/500mL/refg Irradiated Res 0 Pos		
				(All Transactions)			
Transaction	Unit Status	Date 🗸	Location	User ID	Patient		
A Remote Allocation	Available	30-Sep-2020 09:49:33	HaemoBank Refrigerator (NW Lab)	Genevieve Ospital	ZZTEST, FEBRUARY (Z456789)		
Assign Unit	Assigned	30-Sep-2020 07:22:37	HaemoBank Refrigerator (NW Lab)	System	ZZTEST, FEBRUARY (Z456789)		
Move In	Available	22-Sep-2020 10:36:08	HaemoBank Refrigerator (NW Lab)	Kathleen Force			
Activate Out	Available	22-Sep-2020 10:32:22	HaemoBank Refrigerator (NW Lab)	Kathleen Force			
Daux		Detai	Generate		Date Hange		
eady	4	records	Connected				

- This is the history of the unit in BTM
 - Activate out = Unit imported to BTM
 - Move In = Unit physically placed in Haemobank
 - Assign Unit = the unit was allocated in Sunquest
 - Remote Allocation

 the unit was
 removed from the
 Haemobank for
 issue

Unit Status in BloodTrack Manager vs Sunquest

Unit Status in BTM	Patient Name in BTM	Dereservation Date in BTM	Sunquest Status
Available	Blank	Blank	Available
Available		Blank OR Crossmatch expiration date	Allocated
Assigned	Patient information	Crossmatch expiration date	Allocated

BloodTrack Manager Buttons

						-	
	Storage	Temp (C)	Red Cells	Plasma	Unusable		
Alerts	HaemoBank Refrigerator	4.0	35	0	10		
ransactions							
Reports							
Bemote							
3K Manager							
onfiguration							
						Reset	Ĩ

- 1. Alerts
- 2. Transactions
- 3. Reports
- 4. Remote
- 5. ASK Manager
- 6. Configuration

NOTE: Remote, ASK Manager, and Configuration are not buttons we will be using



RESPONDING TO ALERTS

\delta - Alerts			- 0	×
Unacknowledged Alerts Acknowledged	Alerts Resolved Alerts	(Last 7 Days)		
Alert	Date $ abla$	Details	Unit Number	Product
Unit Quarantined	20-Oct-2020 07:06:12	Removed via Emergency Blood	W1416 20 200020 R	E0379V
Unit Quarantined	20-Oct-2020 07:05:54	Removed via Emergency Blood	W1416 20 200021 P	E0379V
Unit removed for Emergency use	20-Oct-2020 06:37:39	O Pos Red Cells	W1416 20 200021 P	E0379\
Unit removed for Emergency use	20-Oct-2020 06:37:13	O Pos Red Cells	W1416 20 200020 R	E0379\
HaemoBank tray not empty	19-Oct-2020 16:21:47	Storage Location: HaemoBank Refrigerator Compartment: 9B Blood Unit: W141620500030G User: Sachie Nak		
HaemoBank tray not empty	19-Oct-2020 16:21:42	Storage Location: HaemoBank Refrigerator Compartment: 9A Blood Unit: W141620500030G User: Sachie Nak		
HaemoBank tray not empty	19-Oct-2020 15:46:31	Storage Location: HaemoBank Refrigerator Compartment: 8C Blood Unit: W141620200018F User: Sachie Nak		
Transport time exceeded configured limit	19-Oct-2020 15:45:50	Transport Method: Room Temp (6328 minutes)	W1416 20 200060 B	E0379
<				2
Back		Details Acknowledge	F	Refresh
ady 8 records		Connected Logged On: Crystal Berger		

- Click Alerts
- Scan EID from badge to log in (no password required)
- The first tab is Unacknowledge d Alerts

🚳 - Alerts			- 0	×
Unacknowledged Alerts Acknowledged	Alerts Resolved Alerts	(Last 7 Days)		
Alert	Date $ abla$	Details	Unit Number	Product
Unit Quarantined	20-Oct-2020 07:06:12	Removed via Emergency Blood	W1416 20 200020 R	E0379V
Unit Quarantined	20-Oct-2020 07:05:54	Removed via Emergency Blood	W1416 20 200021 P	E0379V
Unit removed for Emerg	20-Oct-2020 06:37:39	O Pos Red Cells	W1416 20 200021 P	E0379V
Unit removed for Emerge	Oct-2020 06:37:13	O Pos Red Cells	W1416 20 200020 R	E0379V
HaemoBank tray not emp	19-Oct-2020 16:21:47	Storage Location: HaemoBank Refrigerator Compartment: 9B Blood Unit: W141620500030G User: Sachie Nak		
HaemoBank tray not emp	19-Oct-2020 16:21:42	Storage Location: HaemoBank Refrigerator Compartment: 9A Blood Unit: W141620500030G User: Sachie Nak		
HaemoBank tray not emp	Oct-2020 15:46:31	Storage Location: HaemoBank Refrigerator Compartment: 8C Blood Unit: W141620200018F User: Sachie Nak		
Transport time exceeded configured	t-2020 15:45:50	Transport Method: Room Temp (6328 minutes)	W1416 20 200060 B	E0379V
٢				>
Back		Details Acknowledge	F	?efresh
eady 8 records		Connected Logged On: Crystal Berger		

- Click Alerts
- Scan EID from badge to log in (no password required)
- The first tab is Unacknowledge d Alerts
- Right Click an Alert for menu options

6	- Alerts					_		×
	, , , , , , , , , , , , , , , , , , , ,							~
	Unacknowledged Alerts	Acknowledged A	lerts Resolve	d Alerts (La	sst 7 Days)			
	Alert	1	Date	D	etails Unit Number	P	roduct Code	Pro
	Unit Quarantined	(:	20-Oct-2020 07	7:06:12 R	emoved via Emergency Blood W1416 20 2000	OR E	0379V00	RED
	Unit Quarantined	Acknowledge	07	7:05:54 R	emoved via Emergency Blood W1416 20 20002	1 P E	0379V00	REC
	Unit removed for Eme	Resolve	06	5:37:39 O	Pos Red Cells W1416 20 20002	1P E	0379V00	RED
	Unit removed for Eme	View Detaile	06	5:37:13 O	Pos Red Cells W1416 20 20002	0 R E	0379V00	REC
	HaemoBank tray not e	view Details	16	5:21:47 St	orage Location: HaemoBank Refrigerator Compartment: 9B Blood Unit: W141620500030G User: Sachie Nak			
	HaemoBank tray not e	Update Unit	16	5:21:42 St	orage Location: HaemoBank Refrigerator Compartment: 9A Blood Unit: W141620500030G User: Sachie Nak			
	HaemoBank tray not e	Unit History		91 S	orage Location: HaemoBank Refrigerator Compartment: 8C Blood Unit: W141620200018F User: Sachie Nak			
		Patient Histor	/					
		Print						
		Export						
				Δ				
				· · ·				
	1		_	_				
[Back				Details Acknowledge		Refre	sh
Rea	dy	7 records	1		Connected Logged On: Crystal Berger			

- Menu options
 - Acknowledge
 - Resolve (do not resolve at this time)
 - View Details
 - Update Unit
 - Unit History
 - Patient History
 - Print
 - Export
- Select View Details

🚯 BloodTrack Mana	ger® - Alerts				-	×
Alert Details						
Alert	Unit Quarantined	_				
Description	Removed via Emergency Blood					
Alert Date	26-Oct-2020 06:58:07					
Transaction	Move In					
Device Name	KIOSK Storage	Location	HaemoBank Refrigerator			
Location	NW/Lab	Site	UWMENW			
Product	BloodTrack Courier					
User	Christina Lee					
Unit	W1416 20 200016 J E0379V00 - RED BLOOD CELLS CP2D-A	\\$3/500mL/	/refg Irradiated Res 0 Pos			
Patient	(u1234567)					
Back		Previ	ious Next			
teady	Connect	ed		Logged On: Crystal Berger		

• These are the details of the Alert

 Unit was quarantined because it was removed via Emergency and was returned to the Haemobank (Move In Transaction)

- Click Acknowledge either from the drop menu or the button at the bottom
- The alert will move to Acknowledged Alerts tab
- Once all alerts are Acknowledged the Alerts button will stop flashing red, giving intermittent audio alerts, and forcing the BTM window to the front of your open windows
- Resolve Alert process still being written, stay tuned
 - Resolve is the final step of Alert resolution.



TRANSACTIONS

BloodTrack Manager -Transactions

S - Transactions		-	×
BloodTrack Manager Transactions			
	Please Select a Transaction		
Update Unit			
Return Stock			
Unit History			
Activate Out			
Assign Unit			
Unassinn I Init			
Back			
Ready	Connected	Logged On: Crystal Berger	

ML will only use the following Transactions:

Update Unit

- Unit History
- Unassign Unit

Releasing Expired Crossmatch/Dereservation Date RBCs in Haemobank

SQ Expiration Crossmatch List	Inventory Report for Haemobank	Then
	 Expired Dereservation Date Assigned Status 	 Use <u>Unassign Unit</u> <u>Transaction</u> to unassign the unit Unit does NOT need to be removed from the Haemobank
Expired Crossmatch	 Expired Dereservation Date Available Status 	The unit must be removed from the Haemobank and returned to ML
	 No Dereservation Date Available Status 	 Use <u>Update Unit</u> <u>Transaction</u> to update unit Status to unusable The unit must be removed from the Haemobank and returned to ML



TRANSACTIONS-UPDATE UNIT

BloodTrack Manager – Update Unit

SloodTrack Manager® - Transactions		- 🗆 X
BloodTrack Manager Transactions		
	Update Unit	
Update Unit	Please Scan a Unit	
Return Stock		
Unit History		
Activate Out	Unit Number	
Assign Unit		
Unassign Unit		
Back		
Ready	Connected	Logged On: Crystal Berger

- Scan or manually enter Unit number
- To manually enter the Unit number you must enter =[DIN]00
 - EXAMPLE: Unit W141620123456 would be manually entered =W14162012345600

BloodTrack Manager – Update Unit

6		_	×
Update Unit	Lindate Linit		
Unit Number Product Code Blood Group Storage Location Dereservation Date State Unit Status	W1416 20 500030 G E0379V00 (RED BLOOD CELLS CP2D: AS3/500mL/refg Irradiated Res) 0 Neg HaemoBank Refrigerator Image: Control of the select		
Medical Record Number Patient Last Name Patient First Name Patient Gender Patient Birth Date Patient Blood Group			
	Update Cancel		
Ready 35 records	Connected		

- Do NOT change the Unit Information
- State:
 - Is the unit physically IN or OUT of the Haemobank
- Unit Status:
 - Available or Unusable
- Click Update to save

BloodTrack Manager – Update Unit

8		_	×
Update Unit			
	Update Unit		
Unit Number	W1416 20 500030 G		
Product Code	E0379V00 (RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res)		
Blood Group	O Neg		
Storage Location	HaemoBank Refrigerator		
Dereservation Date			
Expiration Date	(DD-MMM-YYYY or double click to select)		
State	In v		
Unit Status	Available ~		
Medical Record Number			
Patient Last Name			
Patient First Name			
Patient Gender			
Patient Birth Date			
Patient Blood Group			
	Update Cancel		
Ready 35 records	Connected		

- Also accessed from the Inventory List by right clicking the unit number and choosing Update Unit
- Set Unit Status to Unusable for a unit with:
 - Expired crossmatch/Dereservation date has passed
 - Available Status
- This prevents the unit from being removed to issue from the Haemobank



TRANSACTIONS - UNIT HISTORY

BloodTrack Manager – Unit History

loodTrack Manager⊗ - Transactions		- 🗆 X
Unit History Report for		
	(All Transactions)	
Unit Product Code Description Blood Group Attributes		
Back Details	Generate Print	Date Range
Ready	Connected	Logged On: Crystal Berger

- Scan or manually enter Unit number
- To manually enter the Unit number you must enter =[DIN]00
 - EXAMPLE: Unit W141620123456 would be manually entered =W14162012345600

BloodTrack Manager – Unit History

w - nepons						_	×
	Linit Histo	ru Report for	E0279/00 . REF		2DxAC2/500ml /refail/radiated Bas, D.Bas		
	Onicriiste		200000	(All Transactions)	207A337300mE/Teigimadiated files 10 Flos		
Transaction	Linit Status	Date 🗸	Location	Licer ID	Patient		
A Remote Allocation	Available	30-Sep-2020 09:49:33	HaemoBank Refrigerator (NW Lab)	Genevieve Ospital	ZZTEST, FEBRUARY (Z456789)		
Assign Unit	Assigned	30-Sep-2020 07:22:37	HaemoBank Refrigerator (NW Lab)	System	ZZTEST, FEBRUARY (Z456789)		
Move In	Available	22-Sep-2020 10:36:08	HaemoBank Refrigerator (NW Lab)	Kathleen Force			
Activate Out	Available	22-Sep-2020 10:32:22	HaemoBank Refrigerator (NW Lab)	Kathleen Force			
Back		Detai	ls Generate		Print Dale Range		

 Also accessed from the Inventory List by right clicking the unit number and choosing Unit History



TRANSACTIONS - UNASSIGN UNIT

BloodTrack Manager – Unassign Unit

🔇 - Transactions			
	Unassign Unit in Storage Location	HaemoBank Refrigerator	
	BloodTrack Manager	• ×	<
	There are no assigned	d units available in the selected storage location.	•
		ОК 46	46
Back		Unassign Unit	
Processing	Connected		Log

There are no Assigned units in the Haemobank at this time

- All units with Unit Status
 Assigned will appear in this list and can be unassigned
- Units with Unit Status Available cannot be unassigned

BloodTrack Manager – Unassign Unit

			_		
	BloodTrack Manager	• >	<		
	There are no assign	ed units available in the selected storage location			
		ОК	16		
Back		Unassign Unit			
Processing	Connected		Logged On: Crystal Berger		

Units are

 Unassigned if
 they are no
 longer needed
 or the
 Crossmatch/De reservation date
 has passed



REPORTS

🚳 - Reports					-		×		
BloodTrack Manager Reports									
Report Name	Description								
Patient History	All transactions for the specified pa	tient. Can be filtered by da	te range.						
Unit Expiration	All units that have expired or will ex-	pire within the specified nu	mber of days.						
Unit Dereservation	All units that have passed their der	eservation date.							
Unit History	All transactions for the specified un	it. Can be filtered by date	range.						
Location History	All transactions completed within th	sactions completed within the specified physical location of the site. Defaults to transactions for the last 7 days.							
Storage History	All transactions completed at the sp	actions completed at the specified storage location. Defaults to transactions for the last 7 days.							
Inventory	Current inventory for the specified	storage location.							
User History	All transactions completed by the s	pecified BloodTrack user. [efaults to transactions for the last 2 years.						
No Scan	Transactions where a user logged i	n, unlocked a device or con	partment that may contain multiple units, b	out did not scan a unit.					
Fated Units	Units for which the final disposition	is known. Defaults to tran	sactions completed yesterday.						
Unfated Units	Units for which the final disposition	is unknown. Unit must be (Dut for specified number of hours.						
Remote Allocation History	All Remote Allocation transactions of	ompleted. Defaults to trar	sactions completed yesterday.						
Transfusion History	All transfusion related transactions	(Arrival, Begin, End, Vitals,	Collection). Defaults to transactions comp	leted yesterday.					
Transfusion Mismatch History	All wristband – transfusion tag and	transfusion tag – unit mism	atches. Defaults to events within the last	30 days.					
Activation History	All Activation transactions complete	d in BloodTrack Manager.	Defaults to transactions completed today.						
Emergency Blood History	All units removed via the Emergence	y Blood function. Defaults	to transactions completed yesterday.						
Return To Stock History	All Return To Stock transactions.	efaults to transactions con	pleted yesterday.						
Back			Generate						
leady	17 Reports	Connected							

 These are the reports that can be pulled from BTM

🚳 - Reports			-	>
BloodTrack Manager Repo	rts			
Report Name	Description			 _
Patient History	All transactions for the specified p	atient. Can be filtered by date range.		
Unit Expiration	All units that have expired or will e	xpire within the specified number of days.		
Unit Dereservation	All units that have passed their de	reservation date.		
Unit History	All transactions for the specified u	nit. Can be filtered by date range.		
Location History	All transactions completed within t	he specified physical location of the site. Defaults to transactions for the last 7 days.		
Storage History	All transactions completed at the s	pecified storage location. Defaults to transactions for the last 7 days.		
Inventory	Current inventory for the specifie	d storage location.		
User History	All transactions completed by the	specified BloodTrack user. Defaults to transactions for the last 2 years.		
No Scan	Transactions where a user logged	in, unlocked a device or compartment that may contain multiple units, but did not scan a unit.		
Fated Units	Units for which the final disposition	is known. Defaults to transactions completed yesterday.		
Unfated Units	Units for which the final disposition	is unknown. Unit must be Out for specified number of hours.		
Remote Allocation History	All Remote Allocation transactions	completed. Defaults to transactions completed yesterday.		
Transfusion History	All transfusion related transaction	s (Arrival, Begin, End, Vitals, Collection). Defaults to transactions completed yesterday.		
Transfusion Mismatch Histo	ory All wristband - transfusion tag and	transfusion tag – unit mismatches. Defaults to events within the last 30 days.		
Activation History	All Activation transactions complet	ed in BloodTrack Manager. Defaults to transactions completed today.		
Emergency Blood History	All units removed via the Emergen	cy Blood function. Defaults to transactions completed yesterday.		
Return To Stock History	All Return To Stock transactions.	Defaults to transactions completed yesterday.		
Back		Generate		
Ready	17 Reports	Connected		

- Commonly Used Reports
 - Patient History
 - Unit Expiration
 - Unit
 Dereservation
 - Unit History
 - Emergency Blood History
- Select a Report and Click Generate

• Patient History

6	- Reports		-	×
	BloodTrack Manager Reports			
	Patient History	All transactions for the specified patient. Can be filtered by date range.		
	Unit Dereservation	All units that have passed their dereservation date.		
	Unit History	All transactions for the specified unit. Can be nitered by date range.		
	Location History	All transactions completed within the specified physical location or the site. Useralius to transactions for the last / days.		
	Storage History	All transactions completed at the specified storage location. Defaults to transactions for the last / days.		
	Inventory	Current inventory for the specified storage location.		
	User history	All transactions completed by the specified blood rack user. Denailies to transactions for the last 2 years.		
	No Scan	I ransactions where a user logged in, unlocked a device or compartment that may contain multiple units, but did not scan a unit.		
	rated Units	Units for which the final disposition is known. Defaults to transactions completed yesterday.		
	Unrated Units	Units for which the final disposition is unknown. Unit must be out for specified on unimper or nours.		
		All Remote Allocation transactions completed. Defaults to transactions completed yesterbay.		
	Transfusion History	All transitusion related transactions (Arrival, Begin, End, Vitals, Collection). Defaults to transactions completed yesteroay.		
	Transfusion Mismatch History	All wristband – transitusion tag and transitusion tag – unit mismatches, betautis to events within the last 30 days.		
	Activation History	All Activation transactions completed in blood rack Manager. Detauts to transactions completed today.		
	Emergency blood history	All units removed via the emergency blood function. Defaults to transactions completed yesterday.		
	Return To Stock History	All Return To Stock transactions. Defaults to transactions completed yesteroay.		
				_
	Back	Generate		
Read	dy	17 Reports Connected		

BloodTrack Manager – Reports: Patient History

💲 Blood Track Manager® - Reports	-	\times
BloodTrack Patient Search (Patient History)		
Medical Record Number z123456		
Back Search		
eady Connected		

- Enter patient's MRN
- Click Search

BloodTrack Manager – Reports: Patient History

🔇 BloodTrack Manager® - Reports		-	×
Confirm Patient			
	Is this the correct Patient?		
Medical Record Number	« Z123654		
Patient Last Name	ZZTEST		
Patient First Name	MARCH		
Patient Bith Date			
Patient Gende			
Patient Blood Group			
	Yes No		
Ready Con	nected		
	V		
	·		
	5		

- Confirm it is the correct patient
 - Click yes

BloodTrack Manager – Reports: Patient History

			Transaction	History for: ZZT (All Transa	EST, MARCH (Z123654) actions)		
Transaction	Date 🗸	Location	Unit	Product Code	Product	Unit Status	
Move Out	16-Oct-2020 14:11:23	HaemoBank Refrigerator (NW Lab)	W1416 20 200025 H	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
A Emergency Blood	16-Oct-2020 13:54:53	HaemoBank Refrigerator (NW Lab)	W1416 20 200014 N	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
A Emergency Blood	16-Oct-2020 13:54:34	HaemoBank Refrigerator (NW Lab)	W1416 20 200013 P	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
A Bulk Move Out	16-Oct-2020 11:19:13	HaemoBank Refrigerator (NW Lab)	W1416 20 200086 S	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Unusable	
A Emergency Blood	16-Oct-2020 10:48:27	HaemoBank Refrigerator (NW Lab)	W1416 20 200059 Y	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Move In	16-Oct-2020 09:28:50	HaemoBank Refrigerator (NW Lab)	W1416 20 200025 H	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Activate Out	16-Oct-2020 09:26:13	HaemoBank Refrigerator (NW Lab)	W1416 20 200025 H	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Update Unit	16-Oct-2020 07:08:18	HaemoBank Refrigerator (NW Lab)	W1416 20 200086 S	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Unusable	
Assign Unit	14-Oct-2020 08:28:06	HaemoBank Refrigerator (NW Lab)	W1416 20 200014 N	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Assigned	
Assign Unit	14-Oct-2020 07:44:52	HaemoBank Refrigerator (NW Lab)	W1416 20 200013 P	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Assigned	
Move In	12-Oct-2020 11:34:07	HaemoBank Refrigerator (NW Lab)	W1416 20 200086 S	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Activate Out	12-Oct-2020 11:32:32	HaemoBank Refrigerator (NW Lab)	W1416 20 200086 S	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Reserve Stock	30-Sep-2020 14:28:43	HaemoBank Refrigerator (NW Lab)	W1416 20 200092 W	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Reserved	
Reserve Stock	30-Sep-2020 14:28:43	HaemoBank Refrigerator (NW Lab)	W1416 20 200091 Y	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Reserved	
Move In	30-Sep-2020 14:02:03	HaemoBank Refrigerator (NW Lab)	W1416 20 200091 Y	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Move In	30-Sep-2020 13:59:18	HaemoBank Refrigerator (NW Lab)	W1416 20 200092 W	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Remote Allocation	30-Sep-2020 13:45:27	HaemoBank Refrigerator (NW Lab)	W1416 20 200091 Y	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Remote Allocation	30-Sep-2020 13:44:36	HaemoBank Refrigerator (NW Lab)	W1416 20 200092 W	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Assign Unit	30-Sep-2020 13:38:00	HaemoBank Refrigerator (NW Lab)	W1416 20 200091 Y	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Assigned	
Assign Unit	30-Sep-2020 13:38:00	HaemoBank Refrigerator (NW Lab)	W1416 20 200092 W	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Assigned	
Bulk Move Out	30-Sep-2020 13:18:22	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Move In	30-Sep-2020 09:42:11	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Update Unit	30-Sep-2020 09:37:39	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Activate Out	30-Sep-2020 09:36:25	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Already In Circulation	
Activate Out	24-Sep-2020 14:06:02	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Move In	24-Sep-2020 09:55:23	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Activate Out	24-Sep-2020 09:33:31	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Move In	23-Sep-2020 10:36:26	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Activate Out	23-Sep-2020 10:32:30	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Bulk Move Out	22-Sep-2020 13:52:56	HaemoBank Refrigerator (NW Lab)	W1416 20 200063 5	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	Available	
Move In	17-Sep-2020 12:58:27	HaemoBank Refrigerates (MUL ab)	W1416 22 220062 F	50020000	DED BLOOD CELLS COOD ACO (COOM) forfs Irradiated Res	Available	

 This is everything related to this patient in BTM

 Select a transaction and click Details

• Print

 Filter by Date Range

Select Unit Expiration

6) - Reports		-	×
	BloodTrack Manager Reports			
	Report Name	Description		
ſ	Unit Expiration	All units that have expired or will expire within the specified number of days.		
	Unit History	All transactions for the specified unit. Can be filtered by date range.		
	Location History	All transactions completed within the specified physical location of the site. Defaults to transactions for the last 7 days.		
	Storage History	All transactions completed at the specified storage location. Defaults to transactions for the last 7 days.		
	Inventory	Current inventory for the specified storage location.		
	User History	All transactions completed by the specified BloodTrack user. Defaults to transactions for the last 2 years.		
	No Scan	Transactions where a user logged in, unlocked a device or compartment that may contain multiple units, but did not scan a unit.		
	Fated Units	Units for which the final disposition is known. Defaults to transactions completed yesterday.		
	Unfated Units	Units for which the final disposition is unknown. Unit must be Out for specified number of hours.		
	Remote Allocation History	All Remote Allocation transactions completed. Defaults to transactions completed yesterday.		
	Transfusion History	All transfusion related transactions (Arrival, Begin, End, Vitals, Collection). Defaults to transactions completed yesterday.		
	Transfusion Mismatch History	All wristband – transfusion tag and transfusion tag – unit mismatches. Defaults to events within the last 30 days.		
	Activation History	All Activation transactions completed in BloodTrack Manager. Defaults to transactions completed today.		
	Emergency Blood History	All units removed via the Emergency Blood function. Defaults to transactions completed yesterday.		
	Return To Stock History	All Return To Stock transactions. Defaults to transactions completed yesterday.		
	Back	Generate		
Rea	dy	17 Reports Connected		

BloodTrack Manager – Reports: Unit Expiration

🔇 BloodTrack Manager® - Reports				-	×
Unit Expiration Report For All Loc	ations 🗸	for Units Expiring within 5 Days			
Unit Blood Group Product Code Product Expiration Date Local	ion Patient Condition				_
Back	Gen	erate Print			
ady	Connected				
		•			

- Enter the number of days until expiration
- Click Generate

BloodTrack Manager – Reports: Unit Expiration

🔇 BloodTrack Manager® - Reports	- • ×
Unit Expiration Report For All Locations	✓ for Units Expiring within 5 Days
Unt Bood Group Product Code Product Expiration Location Pe	Biodfrack Manager® X There is no data available for the request submitted.
Back	Generate Print
Processing 0 records	Connected

 There are no units expiring within 5 days in the Haemobank

6	- Reports			-		\times
Г	BloodTrack Manager Reports					
	Report Name	Description		 		
	Patient History	All transactions for the specified patien	. Can be filtered by date range.	 		
	,					
	Unit Dereservation	All units that have passed their derese	vation date.			
	onichistory	Air transactions for the specified unit.	an be intereur by uate range.			
	Location History	All transactions completed within the sp	ecified physical location of the site. Defaults to transactions for the last 7 days.			
	Storage History	All transactions completed at the specif	ed storage location. Defaults to transactions for the last 7 days.			
	Inventory	Current inventory for the specified sto	age location.			
	User History	All transactions completed by the speci	ed BloodTrack user. Defaults to transactions for the last 2 years.			
	No Scan	Transactions where a user logged in, u	locked a device or compartment that may contain multiple units, but did not scan a unit.			
	Fated Units	Units for which the final disposition is k	own. Defaults to transactions completed yesterday.			
	Unfated Units	Units for which the final disposition is u	known. Unit must be Out for specified number of hours.			
	Remote Allocation History	All Remote Allocation transactions com	eted. Defaults to transactions completed yesterday.			
	Transfusion History	All transfusion related transactions (An	val, Begin, End, Vitals, Collection). Defaults to transactions completed yesterday.			
	Transfusion Mismatch History	All wristband – transfusion tag and tra	sfusion tag – unit mismatches. Defaults to events within the last 30 days.			
	Activation History	All Activation transactions completed in	BloodTrack Manager. Defaults to transactions completed today.			
	Emergency Blood History	All units removed via the Emergency Bl	od function. Defaults to transactions completed yesterday.			
	Return To Stock History	All Return To Stock transactions. Defa	Its to transactions completed yesterday.			
L 1'					_	
	Back		Generate			
_						
Read	iy	17 Reports Co	nected			

 Select Unit Dereservation

Click Generate

BloodTrack Manager – Reports: Unit Dereservation • Click Generate

🔇 BloodTrack Manager® - Reports	-	\times
Unit Dereservation Date Report for All Locations		
Unt Product Code Product Dereservation A Expression Date Lucation Stood Group Patient Condition		
Back Generate Pint		

BloodTrack Manager – Reports: Unit Dereservation

🔇 BloodTrack Manager® - Reports	- o ×
Unit Dereservation Date Report for	Al Locations V
Unit Product Code Product Dereservation	Location Blood Group Patient Condition
	BloodTrack Manager # X There is no data available for the request submitted.
Back	Generate Prink
Processing 0 records	Connected
	43

 There are no units past their Dereservation Date

he specified patient. Can be filtered by date range. xpired or will expire within the specified number of days. asses were be seen reason value: the specified unit. Can be filtered by date range. peter within the specified storage location of the ster. Defaults to transactions pleted at the specified storage location. Defaults to transactions for the last is or the specified storage location. Defaults to transactions for the last a user logged in, unlocked a device or compartment that may contain multiple that disposition is known. Defaults to transactions completed yesterday. In transactions completed. Defaults to transactions completed yesterday. It ansactions completed. Defaults to transactions completed yesterday. It ansactions completed. Defaults to transactions completed yesterday. It ansactions completed. Defaults to transactions completed yesterday. It constructions (Arriva), Begn, End, Vitals, Collection). Defaults to transactions completed to transactions completed in BloodTrack Manager. Defaults to transactions completed	ns for the last 7 days. 7 days. 2 years. units, but did not scan a unit. ns completed yesterday. he last 30 days.
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xpixed or will expire within the specified number of days. sesser where we experiment of the specified number of days. He specified number of the specified project of the specified number of the specified strange location. Defaults to transactions for the last is or the specified storage location. Defaults to transactions for the last is or the specified storage location. Defaults to transactions for the last is a user logged in, unlocked a device or compartment that may contain multiple inal disposition is known. Defaults to transactions completed yesterday. In transactions completed. Defaults to transactions completed yesterday. In transactions (arrival, Begn, End, Vitals, Colection). Defaults to transactions to transactions (Arrival, Begn, End, Vitals, Colection). Defaults to transactions completed to transactions (Arrival, Begn, End, Vitals, Colection). Defaults to transactions completed to sompleted in BloodTrack Manager. Defaults to transactions completed (Section 2007) Mission Carried Manager. Defaults to transactions completed (Section 2007) Defaults (ns for the last 7 days. 7 days. 2 years. units, but did not scan a unit. ns completed yesterday. he last 30 days.
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	today.
a the Emergency Blood function. Defaults to transactions completed yesterda	ıy.
transactions. Defaults to transactions completed yesterday.	
Generate	
Connected	
	Generale

- Select Unit History
- Click Generate

BloodTrack Manager – Reports: Unit History

🔇 BloodTrack Manager® - Reports		- 🗆 ×
Unit History Report for		
Unit Desidual Carlo Description Mand Control Attributes	(All Transactions)	
Back Details Ready	Generate Print Date Range Connected	
	R	

- Scan or manually enter Unit number
- To manually enter the Unit number you must enter =[DIN]00
 - EXAMPLE: Unit W141620123456 would be manually entered
 - =W14162012345600
- Click Generate

BloodTrack Manager Repo	ts						
Report Name	Description						
Patient History	All transactions for the specified patient. Can be filtered by date range.						
Unit Expiration	All units that have expired or will expire within the specified number of days.						
Unit Dereservation	avation All units that have passed their dereservation date.						
Unit History	All transactions for the specified unit. Can be filtered by date range.						
ocation History	cation History All transactions completed within the specified physical location of the site. Defaults to transactions for the last 7 days.						
storage History All transactions completed at the specified storage location. Defaults to transactions for the last 7 days.							
Inventory Current inventory for the specified storage location.							
User History All transactions completed by the specified BloodTrack user. Defaults to transactions for the last 2 years.							
lo Scan	o Scan Transactions where a user logged in, unlocked a device or compartment that may contain multiple units, but did not scan a unit.						
Fated Units Units for which the final disposition is known. Defaults to transactions completed vesterday.							
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Remote Allocation History All Remote Allocation transactions completed. Defaults to transactions completed yesterday.							
ransfusion History All transfusion related transactions (Arrival, Begin, End, Vitals, Collection). Defaults to transactions completed vesterday.							
Fransfusion Mismatch Histo	ransfusion Mismatch History All wristband - transfusion tag and transfusion tag - unit mismatches. Defaults to events within the last 30 days.						
	pris completed today.						
Emergency Blood History	All units removed via the Emergency Blood function. Defaults to transactions concleted yesterday.						
	Connector						
Back	Generale						
Back	17 Reports Connected						

- Select
 - Emergency Blood History
- Click Generate

BloodTrack Manager – Reports: Emergency Blood History

🚯 BloodTrack Manager® - Re	ports				– 🗆 ×
			Emergency Blood Transaction History (Yesterday)		
D Location User ID Patier	t Unit Product Code Product	Blood Group			
		Bloo	dTrack Manager® X		
		Th	ere is no data available for the request submitted.		
			OK 46	5	
		0.11		•	
Back Processing	0 records	Connected	Print Dat	e Hange	
				N	

- The default is Yesterday
- Click OK to close dialog box
- Click Date Range to select a date range

BloodTrack Manager – Reports: Emergency Blood History

ReadTrack Manager® - Penatr			×
• onour nuck manager • reports		-	 ^
	Emergency Blood Transaction History (Yesterday)		
D. VILocation User ID Patient Unit Product Code Product So	Prese select the date range for the report Start Date End Date OK Concel		
Back	Deterais Print Date Range		
Ready 0 records	Lonnected		
	43		

- BTM is VERY picky about date format
 - Enter date as DD-MMM-YYYY (26-OCT-2020) or double click to select from a calendar

BloodTrack Manager – Reports: Emergency Blood History

				intergency biol	Ju Hansaction Histoly	(12/06/202010	26-00-2020)	
ate	∇	Location	User ID	Patient	Unit	Product Code	Product	Blood Group
26-Oct-2020 06:4	0:39	HaemoBank Refrigerator (NW Lab)	Christina Lee	(u1234567)	W1416 20 200016 J	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
26-Oct-2020 06:4	0:10	HaemoBank Refrigerator (NW Lab)	Christina Lee	(u1234567)	W1416 20 200062 7	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
23-Oct-2020 15:5	0:56	HaemoBank Refrigerator (NW Lab)	Sara Cunningham	(u1234567)	W1416 20 200061 9	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
23-Oct-2020 15:5	0:19	HaemoBank Refrigerator (NW Lab)	Sara Cunningham	(u1234567)	W1416 20 200060 B	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
22-Oct-2020 10:5	9:30	HaemoBank Refrigerator (NW Lab)	Ikram Dualeh	(u1234567)	W1416 20 200061 9	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
22-Oct-2020 10:5	8:55	HaemoBank Refrigerator (NW Lab)	Ikram Dualeh	(u1234567)	W1416 20 200060 B	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
21-Oct-2020 11:0	7:30	HaemoBank Refrigerator (NW Lab)	Kathleen Force	(u1234567)	W1416 20 200017 H	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
21-Oct-2020 11:0	7:13	HaemoBank Refrigerator (NW Lab)	Kathleen Force	(u1234567)	W1416 20 200062 7	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
21-Oct-2020 06:3	2:22	HaemoBank Refrigerator (NW Lab)	Seyoung Kim	(u1234567)	W1416 20 200061 9	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
21-Oct-2020 06:3	1:51	HaemoBank Refrigerator (NW Lab)	Seyoung Kim	(u1234567)	W1416 20 200060 B	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
20-Oct-2020 10:2	5:57	HaemoBank Refrigerator (NW Lab)	Theresa Muehhausen	(u1234567)	W1416 20 200023 L	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
20-Oct-2020 10:2	5:33	HaemoBank Refrigerator (NW Lab)	Theresa Muehhausen	(u1234567)	W1416 20 200024 J	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
20-Oct-2020 06:3	7:39	HaemoBank Refrigerator (NW Lab)	Danny Harrison	(u1234567)	W1416 20 200021 P	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
20-Oct-2020 06:3	7:13	HaemoBank Refrigerator (NW Lab)	Danny Harrison	(u1234567)	W1416 20 200020 R	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
19-Oct-2020 15:2	9:53	HaemoBank Refrigerator (NW Lab)	Sachie Nakano	(u1234567)	W1416 20 200019 D	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
19-Oct-2020 15:2	9:28	HaemoBank Refrigerator (NW Lab)	Sachie Nakano	(u1234567)	W1416 20 200018 F	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
19-Oct-2020 15:2	9:15	HaemoBank Refrigerator (NW Lab)	Sachie Nakano	(u1234567)	W1416 20 200017 H	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
19-Oct-2020 15:2	8:54	HaemoBank Refrigerator (NW Lab)	Sachie Nakano	(u1234567)	W1416 20 200016 1	E0379V00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated Res	O Pos
16-Oct-2020 14:1	0:08	HaemoBank Refrigerator (NW Lab)	Crystal Berger	(2123456)	W1416 20 2000151	E0379V00	RED BLOOD CELLS CP2D > AS3/500ml /refn Irradiated Res	O Pos
16-Oct-2020 13:5	4:53	HaemoBank Refrigerator (NW Lab)	Crystal Berger	(2123654)	W1416 20 200014 N	E0379V00	RED BLOOD CELLS CP2D > AS3/500mL/refn Irradiated Res	O Pos
16-Oct-2020 13:5	4.34	HaemoBank Refrigerator (NW Lab)	Crystal Berger	(2123654)	W1416 20 200013 P	E0379V00	RED BLOOD CELLS CP2D > AS3/500ml /refn Irradiated Res	O Pos
16-Oct-2020 10:4	8-27	HaemoBank Refrigerator (NWLah)	Danny Harrison	(7123654)	W1416 20 200059 Y	E0379V00	RED BLOOD CELLS CP2D > AS3/500ml /refn Irradiated Res	O Pos
15-Oct-2020 11:0	0.14	HaemoBank Refrigerator (NWLah)	Kathrun Marsh	(14557370)	W1416 20 200062 7	E0379V00	RED BLOOD CELLS CP2D >AS3/500ml /refn Irradiated Res	O Pos
15-Oct-2020 10:5	0.54	HaemoBank Refrigerator (NWLah)	Kathrun Mareh	(14557370)	W1416 20 200061 9	E0379V00	RED BLOOD CELLS CP2D >AS3/500mL/refg Industed Res	O Poe
15 Oct 2020 10:5	2.40	HaameRank Deficerator (MV Lob)	Japana Braeka	(01007070)	W1416 20 200060 P	50270400	RED BLOOD CELLS CR3D > AS3/500mL/refg Instance Res	O Res
15-Oct-2020 00:1	7.20	HaemoBank Reingerator (WV cab)	Joanna Brooks	(09403107)	W1416 20 200060 B	E0379400	RED BLOOD CELLS CP 2D XAS3/SOUND/REIG Intradiated Res	O Pos
14 Oct 2020 06:1	2.04	Haemobarik Reingerator (WV Lab)	Cabrina brooks	(09403107)	W1416 20 200057 1	50379400	RED BLOOD CELLS CF 2D XAS3/SOUNC/FEIg Induated Res	0.000
14-001-2020 14:0	0:04	Haemobarik Reingerator (WV Lab)	Sabrina Hernandez	(09403107)	W1416 20 200038	E0379400	RED BLOOD CELLS CP2D > AS3/Sound/reig Induated Res	0.005
14-Oct-2020 14:0	2:41	HaemoBank Reingerator (WV Lab)	Sabrina Hernandez	(09403107)	W1416 20 200012 R	50079400	RED BLOOD CELLS CP2D > AS3/Sound/relg tradiated Res	0 P05
12-0002020 13.1	1.12	naelilooalik kenigerator (viv cab)	Seyoung Kin	(2430123)	W1410 20 20000 0	20379100	RED 00000 CEEES CF 20 9 K33 Joonie (reig an aulaited Kes	0 P05

- These are all the units removed as Emergency Blood from 12-OCT-2020 to 26-OCT-2020
- Printable
- Select Unit and click Details to see more information

RETURN STOCK Transaction

- **Return Stock** tells the Haemobank to stop tracking the unit; it is being returned to the manufacturer and will not be in circulation anymore. Effectively resetting the unit
- Generally, the staff at ML should NOT use the Return Stock transaction
 - If the unit is physically in the Haemobank when a unit is Returned Stock, BTM will wipe its location from the system. It will be lost electronically.
 - There are troubleshooting scenarios where ML staff needs to do Return Stock (addressed in the next section) but this is the exception
- The correct transaction for releasing an unneeded unit is UNASSIGN or having it physically returned (based on unit status)

What happened and how to avoid them

COMMON ISSUES WHEN USING THE HAEMOBANK

The Most Important Thing

- Verify the unit is AVAILABLE in the Haemobank BEFORE allocating it to your patient
 - Remember, the only communication between SQ and BTM is the Transfuse Status being answered OK which triggers BTM to Assign the unit to the Patient
 - Units can be removed for training, for emergency issue, or because they failed visual inspection. Sunquest will not know any of that
- Click **GENERATE** to refresh the BTM inventory list and verify the unit was allocated successfully (will be in Assigned Status)

Alert Message: Unit already in circulation

- This occurs when the unit is already "known" to the haemobank when the staff at NW perform Activate Out Transaction to introduce the unit to BloodTrack Manager (BTM)
 - This is caused by a unit tag being printed to the NWBB location when the unit is not already introduced to BTM (either forgot where you are logged in and accidentally printed at NWBB or the unit is at NWBB in SQ but hasn't been loaded into the Haemobank yet
- If you realize you were logged into the wrong location, please fix it immediately. If that unit happens to go to NW it will trigger the Unit already in Circulation alert.
- The fix: Use Transaction Return Stock
 - This transaction resets the unit in BTM to not being in the inventory
 - WARNING: if you perform Return Stock to a unit physically in the Haemobank, it will wipe the record of where the unit is and will cause a headache downstream. Confirm the physical location of the unit before performing Return Stock.
- How to prevent it from happening: Verify unit is available in BTM BEFORE allocating the unit in SQ, then confirm that the allocation was successful.

Inventory Discrepancy BTM and SQ

- Number of Available units in the Haemobank in BTM and SQ do not match (or the Unit status doesn't match)
 - This occurs when the unit is allocated or released in one but not the other:
 - If you are logged into a location other than NWBB and allocate, BTM does not receive the "Print Transfusion Record" message and does not assign it in.
 - If perform Unassign Unit in BTM and do not release it in SQ
 - If you release it in SQ but do not perform **Unassign Unit** in BTM
 - O Pos/O Neg RBCs removed from the Haemobank as emergency uncrossmatched and SQ has not been updated to reflect that
 - This is another reason to verify the unit is available in BTM BEFORE allocating it in SQ
- The fix: update SQ or BTM accordingly to match
- How to prevent it from happening: Actions must be completed in both SQ and BTM. Remember the Haemobank and SQ do not communicate back and forth. The only communication is when SQ sends the Print Transfusion Record message to BTM.

Unit allocated to Patient in SQ but not in BTM

- A unit was allocated for NW but the tech was not logged into NWBB.
 - The original Print Transfusion Record message was never sent to BTM.
- **The fix:** confirm the unit is <u>available</u> in BTM, log in to NWBB and add ;UR to the specimen test to reprint the unit record
 - Do NOT add ;UR to a unit that is <u>assigned</u> in BTM. This will confuse the Haemobank and it will wipe the unit's location from the system. It will be physically in the Haemobank but BTM will not list it as being in inventory. Sending the Print Transfusion Record message twice is like sending the Vision results across the interface twice, both entries bounce and you have nothing.

How to find a missing unit in the Haemobank

- How to find a unit's physical location after BTM wiped it (either Return Stock with the unit inside the Haemobank or sent the print message twice):
- View the Unit history report > select the most recent Move In transaction from the list > View Details > Location will be a number and letter (ex. 3A).
- The NW tech will have to do a bulk move to remove the unit. It can be reset by the NW tech performing Return Stock and then Activate out again or it can be returned to us if the NW tech is uncomfortable resetting the unit.
 - There is nothing wrong with the unit is so it would NOT need to be quarantined and it is ok to bring into our inventory.