



BRIDGE BLOOD TRANSFUSION

MULTI-UNIT TRANSFUSION

Transfusing Components – Single or Multiple Units





BRIDGE MULTI UNIT TRANSFUSION: Ordering Components – PRBC, Plasma, Platelets

BRIDGE, TESTPATIENTTHIRTEENEXTRALONGNAMEZZZZZ JR	R - Add Order			-	- 🗆	×
	l:11001077 :01/Jan/1970 tion: <no available="" data=""></no>	Allergies: Allergies Not Recorded Age:54 years Alerts:No Alerts Documented	Attending: Dose Wt: <no available="" data=""> Emergency FIN: 22-001320 [Admit Dt:</no>	Loc:SC ED; WR HCN:ON 3333-333-888 2024-Mar-08 12:20:46 Disch	Dt: 2024-N	1ar-1
Diagnoses & Problems Diagnoses (Problem) being Addressed this Visit Add Convert Display: All SNOMED CT Annotated Display Code Annotated Display Code Problems Add Convert No Chronic Problems Display: All Convert Code Problems Add Convert Code Add Convert No Chronic Problems Display: Add No Chronic Problems Code Problems Name of Problem A Code	Clinical D,	blood trans	atelets)			

Search "Blood Transfusion" to order blood components

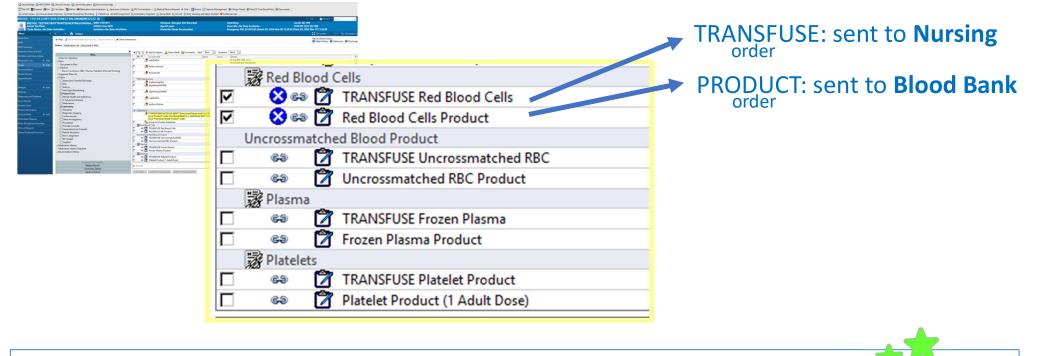
February 2025 v2





BRIDGE MULTI UNIT TRANSFUSION: Ordering Components

Blood Transfusion PowerPlan

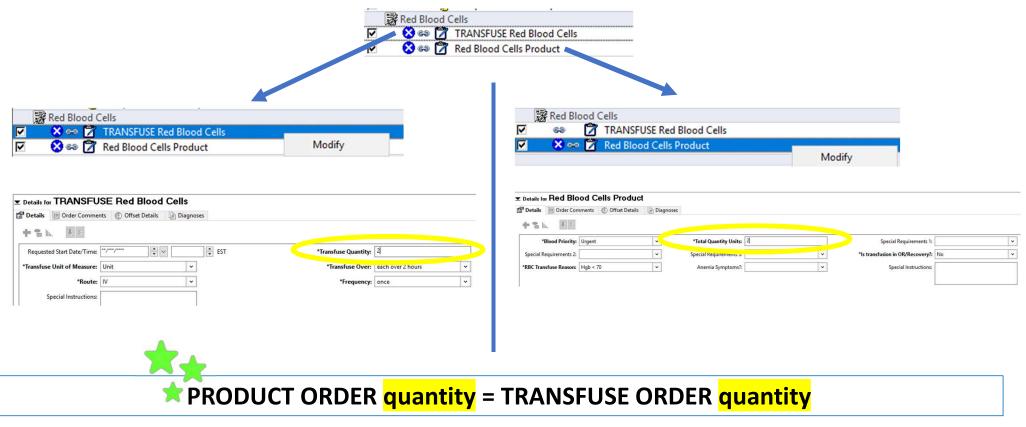


Every PRODUCT ORDER must be married to a TRANSFUSE ORDER





BRIDGE MULTI UNIT TRANSFUSION: Ordering Components



February 2025 v2

Components = PRBC, Plasma, Platelets





BRIDGE MULTI UNIT TRANSFUSION: Ordering Components

BRIDGE, TESTRATIENTTHIRTEENEXTRALONGNAMEZZZZZ JR - Add Order	- 🗆 X			
BRIDGE, TESTPATIENTTHIRTEEN MRN:11001077 Admin Sex:Male DOB:01/Jac/1970 *Code Status: <no available="" data=""> Isolation: <no availa<="" data="" th=""><th>Allergie: Allergies Not Recorded Attending: LocSC ED: WR Age:S4 years Doss Wt: No Data Availables MCR:CON 3333-333 688 bles Alertz No Alerta Documented Emergency FIN: 22 001120 (Admit Dt: 2024 Alerd #1.2046 Dick Dt: 2024 Mar 1</th><th></th><th></th><th></th></no></no>	Allergie: Allergies Not Recorded Attending: LocSC ED: WR Age:S4 years Doss Wt: No Data Availables MCR:CON 3333-333 688 bles Alertz No Alerta Documented Emergency FIN: 22 001120 (Admit Dt: 2024 Alerd #1.2046 Dick Dt: 2024 Mar 1			
Disputer & Problem Dayruis (Public) bray Addessed for Val	Seach mody Q. (AdvocatSpore v type 🖨 (Indexe v v Ge (ConcrtsSeach Oral) au-Parates Seach value, (M v v			
 ✓ >> Publiere Add [™]₂ Convert ¹/₂ Na Dennic Publiere Display (M → v) Display (M → v) 	✓ Details for Pickup/Delivery I Details			
Annotated Display Name of Problem A Code	🛨 💼 hi. 🔍 🖉			
×	*Blood Priority: Routine	✓ *Product Type:	Red cells	P
	*Quantity: 1	Order Comments:		
	 + pap	er printout/pneumatic tube		







BRIDGE START TRANSFUSION: Transfusing Components – Launching Bridge

				🛅 Recent 👻 Name: 🔍
CareCompass				💱 Full screen 🗧 Print 🛛 🥱 2 minutes a
-	🔧 🔩 🛛 100% 🔹 🕘 🧶 🖾 S 3A Medical/Kidney Disease Pod 🗛 🛛 💙 💥 List I	Maintenance 🛛 🕂 Add Patient 🔗 Establish Relationship	s	۵
Location	Patient	Valt	Care Team	Activities
SC3A02 - 2A	REPORTING, SEPSISONE 47yrs Female No Relationship Exists	-	-	- ,
SC3A04 - 48	SYSTEMTEST, AMBHEMOONE 26yrs Do Not Know ~ No Relationship Exists	 	±	-
SC3A03 - 3A	SYSTEMTEST, PHARMFOUR 68yrs Female - No Relationship Exists	-		-
-	SYSTEMTEST, PHARMTHREE 46yrs Male No Relationship Exists	-	<u>.</u>	-
SC3A99 - D	SYSTEMTEST, REHABNINE 64yrs Male No Relationship Exists	- 1		
SC3A04 - 4A	TEST, VICTORIA 36yrs Female – No Relationship Exists	-	-	-
SC3A05 - A	THREEMTEST, INPATIENT 29yrs Male No Relationship Exists	-	-	-
-	UNITTEST, GLMONESCS 42yrs Male - No Relationship Exists	-	-	
SC3A01 - 1A	UNITTEST, GLMTWOSCS 25yrs Male No Relationship Exists	-	TOUR CON THE	-
			: Cho 1 D 1 4	
			🗄 📢 Oracle Bridge 🌘	
			· hond	

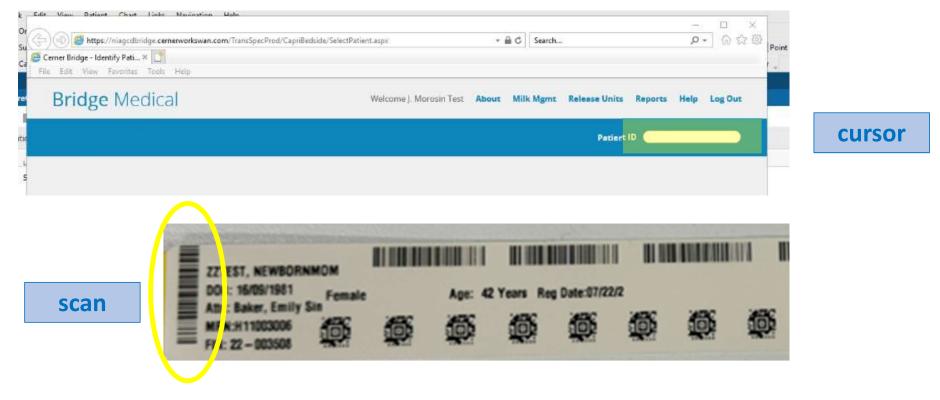
Ensure Caps Lock is OFF ONE click







BRIDGE START TRANSFUSION: Transfusing Components – Scan Wristband



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To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

TESTPATIENTPPID, LAUREN	L ID# 710003631	47years Fem	ale DOB 2/22/1977	MR# 3371822	ROOM 4920 BED 02
BLOOD TYPE O POSITIVE					
▶ Results					
Transfusions	Vital Signs				
Start Transfusion	Record Vital S	Signs			
Multi-Unit Transfusion	Browse Vital Sign	s History			
Hold Transfusion					
End Transfusion					
Rapid Start Transfusion					
Administer Derivative					
Browse Transfusion History					
View Reaction Information					

BRIDGE vitals

Components = <u>PRBC</u>, <u>Plasma</u>, <u>Platelets</u>

Record vitals anytime

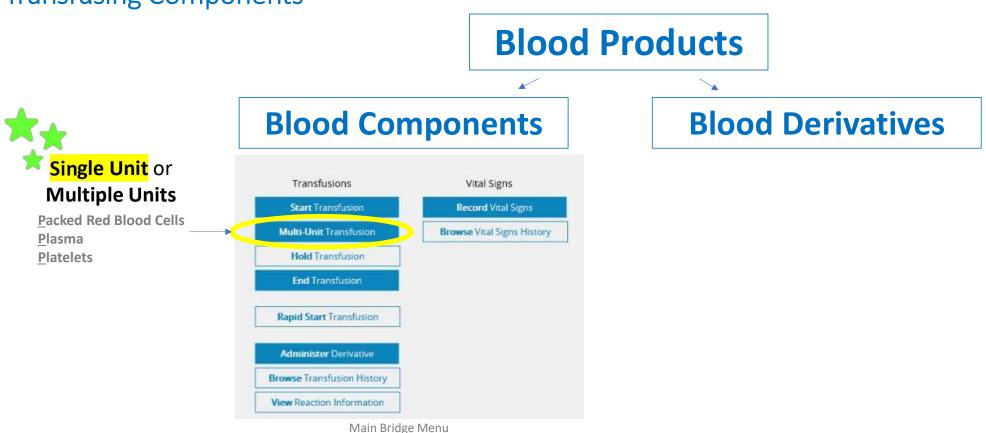
Baseline vitals 15 minute vitals End vitals



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BRIDGE MULTI UNIT TRANSFUSION: Transfusing Components





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Components = <u>P</u>RBC, <u>P</u>lasma, <u>P</u>latelets





To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

BRIDGE MULTI UNIT TRANSFUSION: Transfusing Components

Bridge Medi	cal								
SAMUELS, REESE	ID# 19225560	59years	Female D	OB 8/22/1965	MR# 300077	BLOOD TYPE UNK			
▶ Transfusion Orders									
▶ Results									
Multi-Unit Transfu	sion								
	Yes V Yes No It Tag								
*MRN (Scan Barcode on Pro	140								
*Pa	tient name:								
*U	nit number:								
*Patient	blood type: 🔍								
	Donor Tag								
*U	nit number:								
*Blo	od product: 🔍								
*Donor	blood type: 🔍								
		tinue Exit				Add	Verify		
Date/Time Blood produc	Unit t number	Division	Donor blood type	Crossmatch	Verify Vol	ume Reaction	End Transfusion Date/Time	All 🗸	Release
No Data Found									

Multi Unit Main Screen

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To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

BRIDGE MULTI UNIT TRANSFUSION: Transfusing Components

SAMUELS, RE	ESE ID# 1922	5560	59years	Female	DOB 8/22/1965	MR# 30007	77 BLOO	D TYPE UNK		
► Transfusion C	Orders									
► Results										
Multi-Unit T	ransfusion									
*Is Recipient Tag	Present: Yes 🗸									
	Yes F _{No} nt Ta									
	No It Ta									
	No	-								
	No Reference of Product Laber									
	*Patient name *Unit number									
	*Patient name *Unit number *Patient blood type	s								
	*No IL Ia ode on Product Label *Patient name *Unit number *Patient blood type Donor Ta *Unit number *Blood product	g • •								
	No ¹¹¹³ ode on Product Label Patient name Unit number *Patient blood type Donor Ta *Unit number	g • •	nue Ex		End All Trensfusi			®Add	Verify	

Multi Unit Main Screen

February 2025 v2





To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

Recipient Tag

	Niagara Falls Site PATIENT PATIENT PATIENT BLOOD TYPE LOCATION:NF BR A POS DOB:05/10/1933 SEX:M Image: Colspan="2">Spec#:101 - 25 - 037 - 01053	
	UNIT #:C055625230880 VOLUME: 300 mL COMPATIBLE:Computer XM OK PRODUCT:RED CELLS E6050V00	
	C0556 25 230880 88 C0556 25 230880 88	
	C0556 25 230880 ⊠8 C0556 25 230880 ⊠8 C0556 25 230880 ⊠8 C0556 25 230880 ⊠8	
1 de	C0556 25 230880 ≥8 C0556 25 230880 ≥8 C0556 25 230880 ≥8	and a

Components = <u>PRBC</u>, <u>Plasma</u>, <u>Platelets</u>





To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

Recipient Tag: Crossmatched

	Falls Site
PATIENT UNIQUE: LOCATION:NF BR	PATIENT BLOOD TYPE A POS
DOB:05/10/1933 SEX:M Spec#:101-25-037-01053	
UNIT #:C055625230880	UNIT BLOOD TYPE A POS
COMPATIBLE:Computer XM OK PRODUCT:RED CELLS E6050V00	
C0556 25 230880 8	C0556 25 230880 88

Recipient Tag: UNCrossmatched

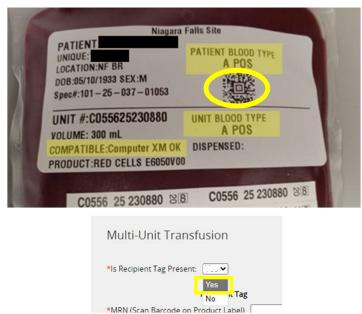






To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

Recipient Tag: Crossmatched

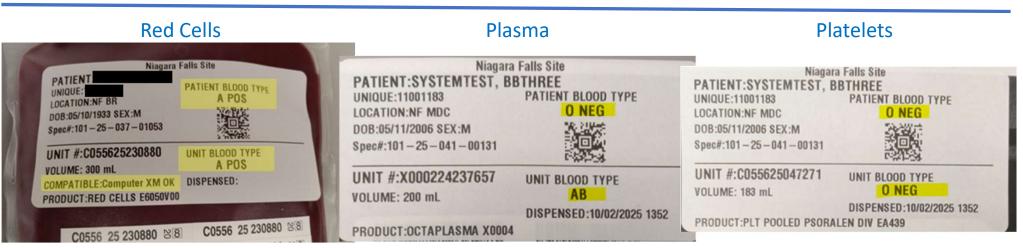


Recipient Tag: UNCrossmatched



Components = <u>PRBC</u>, <u>Plasma</u>, <u>Platelets</u>

Recipient Tags





Transfusing Components

BRIDGE MULTI UNIT TRANSFUSION:



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To Start = MULTI-UNIT TRANSFUSION

To End = MULTI-UNIT TRANSFUSION

Components = PRBC, Plasma, Platelets



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BRIDGE MULTI UNIT TRANSFUSION: Transfusing Components – Single or Multiple Units

To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

Has the patient been crossmatched? (Expected transfusion = likely YES)

SAMUELS, R	EESE ID# 192	25560	59years	Female	DOB 8/22/1965	MR# 300077	BLOOD TYP	UNK			
► Transfusion	Orders										
► Results]	
√ulti-Unit	Transfusion										
is Recipient Tag	Present: Yes 🗸 Yes										
					٦						
	F No st T	0]						
	F No It 1	e:									
	F No It T F No It T tode on Product Labor *Patient nam	e:									
	F _{No} st T F _{No} st T *Patient nam *Unit numbe	e:									
	Yes to F No to Patient nam *Unit numbe *Patient blood typ	e: r: e:]						
	Yes t F No t T *Patient nam *Unit numbe *Patient blood typ Donor T	e:									
	F _{NO} x T F _{NO} x T *Patient nam *Unit numbe *Patient blood typ Donor T *Unit numbe	e: e: e: ag t:									
	FNO TO THE TRANSPORT	e: e: e: ag t:		it	End All Trensfus	ions		®Add	Verify		

Then, **Niagara Falls Site** Scan recipient tag PATIENT TIENT BLOOD TYPE INIQUE A POS LOCATION:NF BR **Bridge** Medical DOB:05/10/1933 SEX:M Spec#:101-25-037-01053 SAMUELS, REESE ID# 19225560 59years Female DOB 8/22/196 UNIT #:C055625230880 INIT BLOOD TYPE A POS VOLUME: 300 mL Transfusion Orders COMPATIBLE:Computer XM OK DISPENSED: PRODUCT: RED CELLS E6050V00 ► Results C0556 25 230880 88 C0556 25 230880 88 Multi-Unit Transfusion *Is Recipient Tag Present: Yes 🛩 Recipient Tag N (Scan Barcode on Product Label) 300077 *Patient name: SAMUELS, REESI *Unit number: Donor Tag *Unit number ۲ *Blood product: *Donor blood type: @Add Verify End Transfusion All ~ No Data Found

16 Components = PRBC, Plasma, Platelets

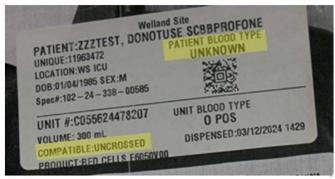


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To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

Has the patient been **crossmatched**? (Emergency transfusion = likely **NO**)

Bridge M	ledical											
SAMUELS, REE	SE ID#1	9225560	59years	Female DO	3 8/22/1965	MR# 300	377 BL	ood type unk				
➤ Transfusion Ore	lers]	
► Results												
Multi-Unit Tra	ansfusion											
Is Recipient Tag Pro	esent: No 🗸	1										
Donor rag												
*Unit number:												
*Blood product:	¥											
*Donor blood type:	~											
		Exit					Add	Verify				
Date/Time	Blood product	Unit number	Division	Donor blood type	Crossmatch	Verify	Volume	Reaction	End Transfusion Date/Time	All	~	Release
No Data Found												



If patient is not crossmatched, recipient tag does not have enough embedded information; *will not be scanned



Pridge Medical

	bridge met	lical							
	SAMUELS, REESE	ID# 19225560	59years	Female	DOB 8/22/1965	MR# 300077	BLOOD TYPE U	NK	
							11		
	Transfusion Orders						6		
							CERSE IN ACCOUNTS		9500
	► Results						And a second sec	Canadian Blood Services-Societa canadiarine du sang Ottawa, ON K1G 4J5	-
	Multi-Unit Transf	fusion					The second secon	Volument committing protocid may transmit information appendix des Orscher of information for indications contraktivitations calling and matticing information. Dorscher United and general peut transmitter pour les informations les contra- tionalement information pour les informations les contra- ionalement information pour les informations les contra- ionalement information pour les informations les contra- ionalement les informations pour les informations les contra- ionalement les informations pour les informations les contra- ionalement les informations pour les informations des contra- ionalement les informations des contra- tionalement des contra- tionalement des contra- tionalement des contra- tionalement des contrations des contra- ionalement des contrations des contra- tionalement des contrations des contrations des contra- tionalement des contrations des contrations des contrations des contra- tionalement des contrations des contrations des contrations des contra- tionalement des contrations des contrations des contra- tionalement des contrations des contrations des contra- contrations des contrations des contrations des contra- tionalement des contrations des contrations des contrations des contrations des contra- tionalement des contrations des contra	0
	*Is Recipient Tag Present:	Yes ¥						Prélevé le 0241291537 08 MAY 2024 15:37	Rh NEGATIVE
		Recipient Tag					U.A.M.A.M.	and the second se	
	*MRN (Scan Barcode on P	Product Label) 300	077					E6650V00	0241712359
	*	Patient name: SAM	UELS, REESE					RED BLOOD CELLS	19 JUN 2024 23:59
		Unit number: W00	7108123450					CULOT GLOBULAIRE LEUKOCYTES REDUCED/PART. DÉLEUCOCYTÉ	
	*Patie	nt blood type: O p	ositive 🗸					LEUNOCTIES REDUCEDITART. DELEUDOCTIE	939969991899911999
		Donor Tag						Volume: 275 mL From/de 480 mL CPD WB/ST	C- E- K- Fyb-
Scan donor blood tags		Unit Lamber: W08	67108123450					SAGM added/ajoutée Store at/Conserver à 1-6°C	and some the little of
	ک	lood product: RBC	CPD AS1 500						
	*D	Donation type: V 🗸							
		*Division: 00							
	*Ex	The second second second	2030 23:59						
	*Done	or blood type		<u> </u>	-				
			ntinue Exi					Add Verify	
	Date/Time Bloc prod		Division	Donor bloc type	d Crossmatch	Verify \	Volume Reactio		All Release
	No Data Found								
ebruary 2025 v2								Compo	nents = PRBC, Plas

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To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION



BRIDGE START TRANSFUSION: Transfusing Components – Scanning



Platelets Plasma may arrive with 4 or 5 barcodes; **PRBC** Plasma see scanning variations TRACTORIAN INCOMENT OF STATE Α O AB Rh POSITIVE TREE WALLERS **Rh POSITIVE** LUCK IN MARKED T WAY 2023 18.42 I NAVA MATANA ANT VIA 11 APR 2022 18:27 M352C9521 Expiry Date: I & IL MITTALE octaplasma" AND 2823 23-58 C54109521 10/09/20 DIN 02270013 10000 12.45 8/ 6+0+5/ C54189321 (54109521 10/09/2018 10/09/2014 Ecosyltaness (Cr. 1), High-Rev. M. 19720 IC MARCHU Relation of the local states Lot No:/Exploy Doll: Lot M352C9521 EXP 2027/12 LA M352C9521 2027/12 HVALVA NO. INC. INC. INC. INC. C0556 22 352721 5.3

Components = <u>PRBC</u>, <u>Plasma</u>, <u>Platelets</u>



Independent Double Check after <u>every</u> blood product

SAMUELS, REESE	ID# 19225560	59years	Female	DOB 8/22/1965	MR# 300077
▶ Results					
Multi-Unit Transf	usion				
Proposed Transfusion					
Unit number: W067	108123450				
Blood product: RBC C	PD AS1 500				
Expires: 6/3/20	30 23:59 EDT				
Donor blood type: O pos	itive				
Cosignature					
Independent Double Cheo	k (includes Patient,	Tubing, Jump, S	ite)		
*User ID:					

To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

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Components = <u>PRBC</u>, <u>Plasma</u>, <u>Platelets</u>





To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

Transfusio	n Orders										
► Results											
Multi-Unit	: Transfus	sion									
*Is Recipient Ta	ag Present:	No 🗸									
Dono	- T										
*Unit num	iber:				1	1					
*Blood prod	iber:					*					
	iber:	nue Exit	End All				dd Ov	erify			
*Blood prod	iber: duct: ype:	nue Exit Unit number	End All Division	Transfusions Donor blood type	Crossmatch			erify Reaction	End Transfusion Date/Time	All	Re
*Blood prod	aber: duct: ype: Conti Blood			Donor blood				Reaction	End Transfusion Date/Time	All 🗸	R

ADD units (if applicable)

Components = <u>PRBC</u>, <u>Plasma</u>, <u>Platelets</u>





To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

	SAMUELS, REESE ID# 19225560 59 years Female DOB 8/22/1965 MR# 300077 BLOOD TYPE UNK											
	► Transfusion	Orders										
	▶ Results											
	Multi-Unit Transfusion											
	*Is Recipient Tag Present: No 🗸											
	Donor Tag *Unit number:											
VERIFY when ready	*Blood proc *Donor blood t											
to transfuse	Continue Exit End All Transfusions Radd Verify											
	Date/Time	Blood product	Unit number	Division	Donor blood type	Crossmatch	Verify	Volume	Reaction	End Transfusion Date/Time	All 🗸	Release
	11/6/2024 11:50 EST	RBC CPD AS1 500	W067108127450	00	0 negative	No			~		Start	ŵ
	11/6/2024 11:50 EST	RBC CPD AS1 500	W067108126450	00	0 negative	No			•		Start	۵

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BRIDGE MULTI UNIT TRANSFUSION: Transfusing Components – Single or Multiple Units

Scan unit number to identify bag

		Continue	Exit	E		ons		C	Add ®Verify		
Date/Time	Blood product	Unit number	Division	Donor blood type	Crossmatch	Verify	Volume	Reaction	End Transfusion Date/Time	All 🗸	Release
11/6/2024 11:50 EST	RBC CPD AS1 500	W067108127450	00	O negative	No	D		~		Start	Ċ
11/6/2024 11:50 EST	RBC CPD AS1 500	W067108126450	00	0 negative	No			~		Start	Û
11/6/2024 11:50 EST	RBC CPD AS1 500	W067108125450	00	O positive	No	V		~		Start	畲
11/6/2024 11:49 EST	RBC CPD AS1 500	W067108124450	00	0 positive	No			~		Start	â
11/6/2024 11:49 EST	RBC CPD AS1 500	W067108905678	00	O positive	No			~		Start	â
11/6/2024 11:49 EST	RBC CPD AS1 500	W067108904567	00	0 negative	No			~		Start	â
11/6/2024 11:48 EST	RBC CPD AS1 500	W067108123450	00	O positive	No			~		Start	畲

Click **Verify** beside unit number

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To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION

Click Verify or Verify & Start

			Continue	Exit	Exit End All Transfusion			sions OAdd ®Verify					
Verify / Start Do you want to verify or verify and start the Blood	Date/Time	Blood product	Unit number	Division	Donor blood type	Crossmatch	Verify	Volume	Reaction	End Transfusion Date/Time	All 🗸	Release	
Product? Verify & Start No	11/6/2024 12:02 EST	RBC CPD AS1 500	W067108905678	00	0 positive	No			~		Start	Ŵ	
Verify / Start	11/6/2024 12:01 EST	RBC CPD AS1 500	W067108904567	00	O negative	No			~	11/6/2024 12:12	End	Ŵ	
Do you want to verify or verify and start the Blood Product? Verify & Start No	11/6/2024 12:01 EST	RBC CPD AS1 500	W067108123450	00	O positive	No	2		~	11/6/2024 12:12	End		

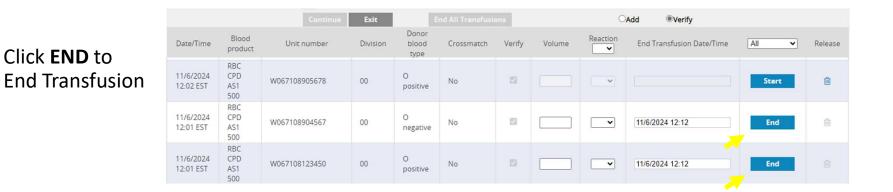
Components = <u>PRBC</u>, <u>Plasma</u>, <u>Platelets</u>

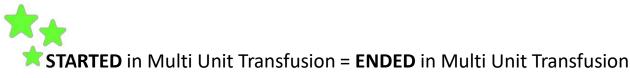


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To Start = MULTI-UNIT TRANSFUSION To End = MULTI-UNIT TRANSFUSION





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