

BRIDGE TRANSFUSION ADMINISTRATION HOSPITAL INFORMATION SYSTEM (HIS)

BRIDGE- MASSIVE TRANSFUSION PROTOCOL

6. Complete Pre- Transfusion Check, and click For MTP or Code Omega, document transfusions using Continue Bridge * Consent verified per policy 🗌 **Multi- Unit Transfusion** Exit Continue 1. Launch Oracle Bridge from the Tool Bar Red asterisks (*) are Task Edit View Patient Chart Links Documentation Help 🌃 Clinical Leader Organizer 🌃 Multi-Disciplinary Rounding 🛉 Patient List 🏼 🎎 Staff Assignment 📗 mandatory fields 👌 Oracle Bridge HDS ESPAN 🐧 Clinical Connect 🐧 Clinical Education 🐧 Service Desk Help 🐑 Tear Off 🏢 Suspend 📲 Exit 📓 Calculator 🎬 AdHoc 💵 Medication Administration 🎼 Specimen Collection 🔒 7. Is Recipient Tag Present? Yes If No is selected, skip to step 8 Patient ID 2. Scan the patient's wristband Recipient tags are Blood Bank Issue Labels with patient and blood product information. 個 Select Yes if recipient tag is complete **Record Vitals** in Bridge 3. (patient's name, DOB, MRN#, and blood type). Vital Signs Bridge vitals flow to This will be the case for crossmatched blood Power Chart, Power Chart Record Vital Signs products. Otherwise, select No. vitals do NOT flow to Bridge Browse Vital Signs History *Is Recipient Tag Present: Yes N 4. Click Multi- Unit Transfusion *MRN (Scan Barcode on Product Label) Transfusions *Patient name *Unit number Start Transfusion Patient blood type: 🗸 Donor Tag Multi-Unit Transfusion *Unit number: Two users can work in the Hold Transfusion *Blood product: V Donor blood type: same patient file at a End Transfusion time- one to maintain all If recipient tag is complete and Yes is selected, scan the blood products, one to Rapid Start Transfusion Blood Bank Cross Match Recipient Tag. enter vitals St. Catharines Site PATIENT: Administer Derivative UNIQUE:11053129 POS LOCATION:SC PERIOPIP Browse Transfusion History DOB:15/APR/95 SEX:Female View Reaction Information Spec#:100-24-215-00049 5. Check Transfusion Orders and Blood Results UNIT #:C055624373623 UNIT BLOOD TYPE 0 P0S VOLUME: 300 mL Transfusion Orders DISPENSED ON:08/02/24 1351 COMPATIBLE:Computer XM OK PRODUCT:RED CELLS E6050V00 Results Hotel Dieu niagarahealth BRIDGE MTP/ CODE OMEGA 1





UNAKU	H			UNIVIATION	IJIJIEIVI	(1113)
 Scan the product lak Lot # Validation: 	pel		8. Repo	eat steps 5-10 fo luct labels. This c	r all patient a aptures all o	nd derivative f the product
* Expires:			Started	Derivative Reaction	OIEC Dag. Administered Volume(ml.)	
fibryga* 1g fibrinogen concentrate (human) fibrinogène concentré (humaine) GTR* RZSL49054796 US* RISOCS491 LAP OR/2027 Holivaet: TSSC	Alesias IO 200377 200377 20057401		10/1/2024 14:36 EDT 10/1/2024 14:33 EDT 10/1/2024 14:32 EDT 10/1/2024 14:28 EDT	FibrinogenFibrinogenFibrinogenFibrinogen	200.00 0 0	Table is in reve chronologica order (last proo scanned appe on top)
 Enter derivative pro first labels. Always e is '0' 	octa duct and '0' for volu nter a volume in fie	ume for the ld even if it	َنَيْ <u>Enter</u> <u>the LAST</u> zero for ot	<u>the total pooled</u> derivative label her derivative la	<u>d bag dosage</u> <u>ONLY</u> . Othe abels to avoi	e and volume rwise, enter ' d duplication
* Fibrinogen Product:	FIBRYGA 1G 🗸					
Dosage: Volume	0	ml	9. Afte will s	r the second nurs show as Adminis	se co-signs, D ter Started .	erivative statu
IV Site:			Derivative	Lot#/Seral#	Status	ExpirationDate
6. Complete mandator	y fields. Second nur	se to	Fibrinogen	C09H078183	ADMINISTER STARTED ADMINISTER	EDT 8/14/2026 00:00 8/14/2026 00:00
complete their inde l	pendent checks. Cli	ck Start	Fibrinogen	C09H078183	STARTED	EDT
* Consent verifi * 2nd HCP Verify Two Patie	ed per policy: Comment: nt Identifiers:			Start times will n later on to captu	eed to be ed re accurate c	ited lata
nd HCP Verify Tubing Setup/Pu	mp Program:	Fvit	Do	n't forget to reco	rd vitals in Bri	dae 😳
 Second nurse must e 	enter their credentia	als to co -				uge
Sign. CIICK Start						
	* User ID: Password:					
	Start	Exit				



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Pooled Fibrinogen IV is finished transfusing... almost there!

Ending Infusible Pooled Derivative

- 1. Open Oracle Bridge from Power Chart toolbar and scan patient's wristband
- 2. Click Administer Derivatives
- 3. Once pooled IV bag is finished transfusing, click the box under the **Updated** column

Updated	Started	Derivative
	10/1/2024 14:28 EDT	Fibrinogen
	10/1/2024 14:28 EDT	Fibrinogen

 Update the Date/Time derivative by clicking in the field. Record if a reaction occurred by selecting Yes/No.



5. Update the administered **volume** if needed, click **Complete**



 Repeat steps 3-5 for each derivative. End the derivatives with the same time under Update Date/Time column by using backspace and entering the time for each

Remember only		only	Update D	ate/Time	Rea	ction	Admin Volun	istered 1e(mL)	
enter	the to	otal	10/1/2024 15	5:07	No	\sim	0]
роо	led ba	g	10/1/2024 15	5:07 杺	No	\sim	0		
volu	ime an	ıd	10/1/2024 15	5:07	No	\sim	0		
dosag last d	ge for t lerivat er Derivativ	the ive	> 10/1/2024 <mark>1</mark> 5	5:07 Poo	No	ogen 4	200.00	exam	nle
* Select bloc	od plasma derivati	ive:	Exit	100		ogen 4	Burra	cxum	pic
Updated	Started	Derivative	Lot#/Seral#	Status	ExpirationDate	Update Da	te/Time	Reaction	Administered Volume(ml.)
1	10/1/2024 14:28 EDT	Fibrinogen	H01H051313	ADMINISTER COMPLETED	5/21/2025 00:00 EDT	10/1/2024 15:	07	No 🗸	0
×	10/1/2024 14:28 EDT	Fibrinogen	H01H051313	ADMINISTER COMPLETED	5/21/2025 00:00 EDT	10/1/2024 15:	07	No 🗸	0
×	10/1/2024 14:28 EDT	Fibrinogen	H01H051313	ADMINISTER COMPLETED	5/21/2025 00:00 EDT	10/1/2024 15:	07	No 🗸	0
×.	10/1/2024 14:28 EDT	Fibrinogen	H01H051313	ADMINISTER COMPLETED	5/21/2025 00:00 EDT	10/1/2024 15:	07	No Y	200.00

- 7. Click Exit
- 8. Check Browse Transfusion History to edit Administer Start Times



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9. Click on the **pencil** icon under the **Edit** column to change the administered times for accuracy

Edit	Info	Started	Ended	Unit Number (Product Nam
	(i)	10/1/2024 14:36 E (by NHSNURSERN)	DT)	H01H051313 (Fibrinoge
<i>#</i>	Û	10/1/2024 14:28 E (by NHSNURSERN)	DT)	H01H051313 (Fibrinoge
M	(i)	10/1/2024 14:28 E (by NHSNURSERN)		H01H051313 (Fibrinoge
dan .	0	10/1/2024 14:28 E (by NHSNURSERN)		H01H051313 (Fibrinoge
			Click on black	icon to view dits

10. Make the necessary changes to each derivative in the pooled product for **Administer Date/Times**



Transfusions complete! Great work!

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