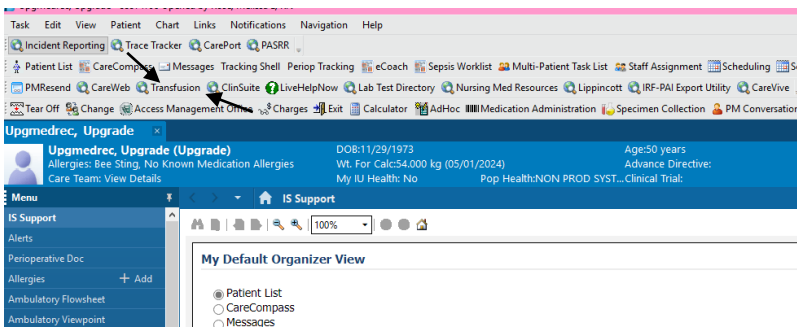


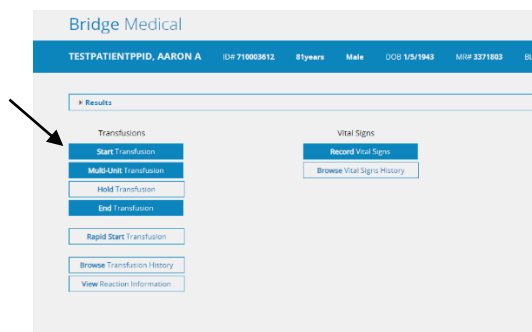
Blood Bridge is now live!

Getting Started:

To begin your transfusion documentation, go to the transfusion link in your toolbar. This will take you to the home page of Bridge. Immediately scan your patient's wristband to get started.



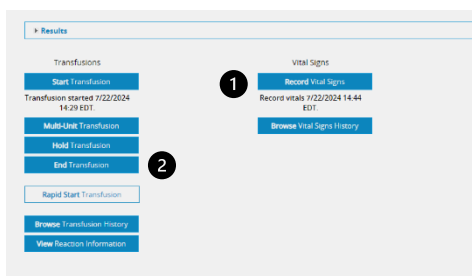
When you have your blood product in hand, select Start Transfusion.



After filling in prechecks, Bridge will have you begin scanning the crossmatch tag and product labels. The scans will go in the following order:

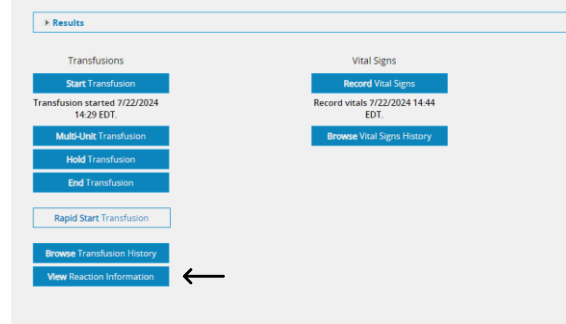
1. Crossmatch Tag (Aztec Barcode)
2. Unit Number on the Product Bag (Top left)
3. Blood Product (Bottom Left)
4. Expiration Date (Bottom Right)
5. Donor Blood Type (Top Right)

Continue to follow the Bridge prompts for documenting. 15 Minute Vitals can be added via the Record Vitals Button (1). When the transfusion is complete, select End Transfusion (2) to complete your documentation.



Additional Tips and Tricks:

Reaction Information can be found outside the workflow for viewing via the View Reaction Information



All information documented within Bridge will transfer over to Powerchart and can be found in Results Review. The volumes recorded will be documented in the I/Os.

Surgical Station: Lab Results Vital Signs Significant Events Results Neurophysiology Radiology Pathology Diagnostics Glucose Data Respiratory Care Clinical Assessment Psychosocial Patient Education Wound Care

Filterchart: All Results Filterchart Procedure Selection Level All Result Sections Table Group List

July 23, 2024 14:38 EDT - July 23, 2024 14:38 EDT (Critical Range)

Navigator	Showing results from 07/21/2024 - 07/26/2024	07/16/2024 08:34 EDT	07/16/2024 09:16 EDT	07/17/2024 16:38 EDT	07/17/2024 14:38 EDT	07/18/2024 03:17 EDT	07/18/2024 11:52 EDT	Compare
Vital Signs	Results							
Respiratory Care Assessment	Observations							
Blood Bank Testing	Transfusion Data							
Concentration Testing	Unit Number			END: 004072423709-HOLD	004072423709	START: 004072423709		
Transfusion Data	Transfusion Start				07/17/2024 13:00	2017/06/24 14:17		
	Transfusion Order				00407	00407		
	Blood Product							
	Blood Product Expiration							
	Drawn Blood Type							
	Order							
	Order Type							
	Site							
	Transfusion Method/Type (Open)							
	Blood Infusion Line Type							
	Blood Administration Method							
	Transfusion Education Provided							
	Blood Exposure Unit							
	Blood Reaction Provider Order							
	Blood Reaction Provider Facility Date							
	Blood Reaction Provider Facility Time							
	Blood Reaction Blood Bank Facility Date							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Unit Number							
	Blood Product Expiration							
	Order							
	Order Type							
	Site							
	Transfusion Method/Type (Open)							
	Blood Infusion Line Type							
	Blood Administration Method							
	Transfusion Education Provided							
	Blood Exposure Unit							
	Blood Reaction Provider Order							
	Blood Reaction Provider Facility Date							
	Blood Reaction Provider Facility Time							
	Blood Reaction Blood Bank Facility Date							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Unit Number							
	Blood Product Expiration							
	Order							
	Order Type							
	Site							
	Transfusion Method/Type (Open)							
	Blood Infusion Line Type							
	Blood Administration Method							
	Transfusion Education Provided							
	Blood Exposure Unit							
	Blood Reaction Provider Order							
	Blood Reaction Provider Facility Date							
	Blood Reaction Provider Facility Time							
	Blood Reaction Blood Bank Facility Date							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Unit Number							
	Blood Product Expiration							
	Order							
	Order Type							
	Site							
	Transfusion Method/Type (Open)							
	Blood Infusion Line Type							
	Blood Administration Method							
	Transfusion Education Provided							
	Blood Exposure Unit							
	Blood Reaction Provider Order							
	Blood Reaction Provider Facility Date							
	Blood Reaction Provider Facility Time							
	Blood Reaction Blood Bank Facility Date							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Unit Number							
	Blood Product Expiration							
	Order							
	Order Type							
	Site							
	Transfusion Method/Type (Open)							
	Blood Infusion Line Type							
	Blood Administration Method							
	Transfusion Education Provided							
	Blood Exposure Unit							
	Blood Reaction Provider Order							
	Blood Reaction Provider Facility Date							
	Blood Reaction Provider Facility Time							
	Blood Reaction Blood Bank Facility Date							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							
	Blood Reaction Blood Bank Facility Time							

Additional Points:

1. If your patient is transferring to an area without a scanner or is out of scope, end the transfusion in Bridge and make note of the transfer in the comments section. The out of scope area should contact Blood Bank for the appropriate form.
2. If your patient is transferring somewhere and receiving a new FIN with a transfusion started on the original FIN, keep the armband on the patient in order to finish the transfusion documentation in Bridge. Bridge does not allow manual input of patient information therefore scanning an armband is the only way to access the patient's transfusion information.
3. If your patient is transferred to you with a transfusion already in place from a location that used paper, you may continue the documentation on paper. Be sure to make a copy for the patient's chart and return the original to Blood Bank.
4. MTPs and Emergent Transfusions using uncrossmatched products are not in scope and should continue using the paper documentation provided by Blood Bank.

For assistance with Blood Bridge, contact:

- 8/19/2024 – 8/25/2024: Go-Live Command Center
- After 8/25/2024: IU Health HelpDesk or your local Clinical Informatics team