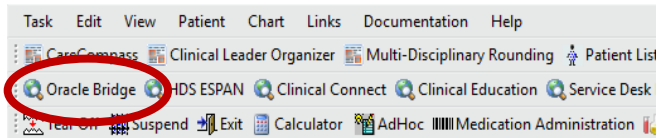


Blood products that are NOT blood components (Red Cells, Plasma, Platelets) are documented in Bridge using Administer Derivatives

Administer Derivatives

1. Click **Oracle Bridge** ONCE from the Tool Bar



2. Ensure Caps Lock is off. Scan the patient's wristband (FIN- vertical barcode). Ensure your cursor is in the field.

Patient ID



3. Record pre-admin or start vitals then click **Confirm**

Vital Signs

Record Vital Signs

Browse Vital Signs History

4. Click **Administer Derivative**

Transfusions

Start Transfusion

Multi-Unit Transfusion

Hold Transfusion

End Transfusion

Rapid Start Transfusion

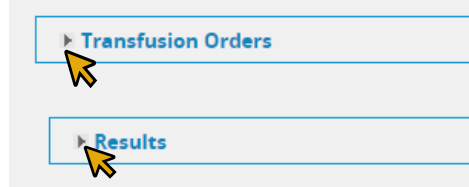
Administer Derivative

Browse Transfusion History

View Reaction Information

A Derivative is any blood product that is not a blood component (Red Cells, Plasma, Platelets). For example: PCC, Fibrinogen, Albumin, IVIG, C1 Esterase Inhibitors, Rhogam, Immune Globulins, Tissue, Factors, Subcutaneous IG, other.

5. Check **Transfusion Orders** and **Blood Results**



6. Select the **pooled IV derivative**

* Select blood plasma derivative:

- PCC
- Fibrinogen
- Albumin
- IVIG
- C1 Est
- Rhlg
- IG Not IV
- Tissue Factor
- SCIG
- Other

Exit

Updated St Derivative

No Data Found.

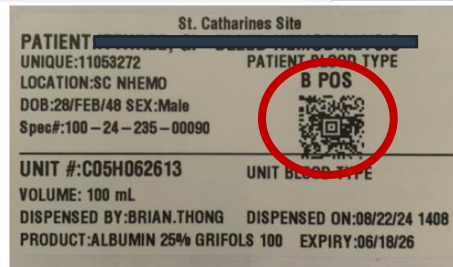
7. Scan the **recipient tag QR code (issue tag on product)**

* Select blood plasma derivative: Fibrinogen

* Administer Date/Time: 9/4/2024 11:09 EDT Change

* MRN (Scan Barcode on Product Label):

* Patient Name:



8. Scan the **product label (on the box)**

* Lot #:

* Lot # Validation:

* Expires:





BRIDGE TRANSFUSION ADMINISTRATION HOSPITAL INFORMATION SYSTEM (HIS)

- Enter **derivative product** and other fields – dose, volume, IV/inject site.
- Complete mandatory fields. Second nurse to complete their **independent checks**. Click **Start**

* Consent verified per policy:

Comment:

* 2nd HCP Verify Two Patient Identifiers:

* 2nd HCP Verify Tubing Setup/Pump Program:

Start **Exit**

Independent double check is completed at the bedside as per policy 440-015-005 and starts at the patient's chart confirming the product

- Second nurse must enter their credentials to **co-sign**. Click **Start**

Cosignature

* User ID:

* Password:

Start **Exit**

- After the second nurse co-signs:
 - If **injected**, status will show **Administer Completed**. You may click **Exit**.

Derivative	Lot#/Serial#	Status	ExpirationDate	Update Date/Time
IG Not IV	R02G042993	ADMINISTER COMPLETED	6/12/2025 00:00 EDT	9/4/2024 12:47

- If **IV infusible**, status will show **Administer Started**.

Derivative	Lot#/Serial#	Status	ExpirationDate	Update Date/Time
IG Not IV	R02G042993	ADMINISTER COMPLETED	6/12/2025 00:00 EDT	9/4/2024 12:47
Albumin	C09H078183	ADMINISTER STARTED	8/14/2026 00:00 EDT	

After starting an infusible derivative, exit the screen to Record Vitals, as per policy, and return to Administer Derivative once bag is finished 😊

Ending Derivatives

- Once infusion is complete, return to Bridge and select **Administer Derivatives**.

Administer Derivative

Browse Transfusion History

View Reaction Information

- Select the correct derivative under the updated column

Updated	Started	Derivative
<input checked="" type="checkbox"/>	9/4/2024 12:47 EDT	IG Not IV
<input type="checkbox"/>	9/4/2024 11:34 EDT	Albumin

- Update the Date/Time by clicking in the field. Record if a reaction occurred.

Update Date/Time	Reaction	Administered Volume(mL)
9/4/2024 12:47	No	1.00
<input type="text"/>	<input type="text"/>	100.00

Hold **Complete**

- Update the administer volume if needed. Click **Complete** (DO NOT double-click).

Update Date/Time	Reaction	Administered Volume(mL)
9/4/2024 12:47	No	1.00
<input type="text"/>	<input type="text"/>	100.00

Hold **Complete**

- Click **Exit**.

Administer Derivatives

* Select blood plasma derivative:

Start **Exit**



BRIDGE TRANSFUSION ADMINISTRATION

HOSPITAL INFORMATION SYSTEM (HIS)

Holding IV Derivative Transfusion

1. If transfusion is held, Click **Administer Derivative**

2. Select the derivative under the **Updated** column

Updated	Started	Derivative
<input checked="" type="checkbox"/>	9/4/2024 12:47 EDT	IG Not IV
<input type="checkbox"/>	9/4/2024 11:34 EDT	Albumin

3. Click and **update Date/ Time**. Click **Hold**

4. Select **Reason for hold**, click **Continue**

5. Status will change to **Administer Held**

Resuming IV Derivative Transfusion

1. Click **Administer Derivatives**

2. Select the derivative you want to resume under the Updated column.

3. Update the Date/Time and click **Resume**

4. Status will change to Administer Resumed.

5. Remember to complete IV derivative transfusion in Bridge (see Ending Derivatives above).

Bridge Tips and Troubleshooting:

- Click **Oracle Bridge** once to open only 1 Bridge window.
- If a password is required, close all Bridge windows, wait one minute, and relaunch by clicking once
- Keep Caps Lock off
- Only have one Power chart file open
- Reconfigure scanner
- Cover other barcodes except for the one you intend to scan
- Close Bridge window after 30 minutes of inactivity to prevent auto-log outs. If you have been inactive in Bridge for 30 minutes while in the middle of a workflow, close the window and relaunch it instead of continuing.
- Please note that “tapping in” and “tapping out” using Imprivata does not close Bridge and keeps it running in the background. Close window before tapping out and relaunch if needed after tapping back in.