Bridge Blood Starting a Transfusion

Blood Product Administration

Your patient requires a transfusion. You have obtained consent for the transfusion.

<u>STEP 1</u> :	Review the Provider Order .
<u>STEP 2</u> :	Type and Cross to be obtained.
<u>STEP 3</u> :	If patient is to receive pre-medications, give medications following BCMA process.
<u>STEP 4</u> :	Blood product is picked up from the Blood Bank.
<u>STEP 5</u> :	Open Cerner Bridge.
<u>STEP 6</u> :	Scan the patient's wristband to identify the patient.
<u>STEP 7</u> :	Click Select Transfusion.
<u>STEP 8</u> :	Complete pre-checks as applicable and click Continue .
<u>STEP 9</u> :	Scan 2D barcode on recipient tag.
<u>STEP 10</u> :	Click Continue.

From the Office of Clinical Informatics



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<u>STEP 11</u> :	Scan the blood product's unit number.
<u>STEP 12</u> :	Scan the blood product's (Ecode) product barcode.
<u>STEP 13</u> :	Scan the blood product's expiration date barcode.
<u>STEP 14</u> :	Scan the blood product's blood type barcode.
<u>STEP 15</u> :	Enter patient's baseline vital signs and click Continue .
<u>STEP 16</u> :	Spike the blood.
<u>STEP 17</u> :	Click Start to finish documentation and begin the
	transfusion.
NOTE:	If at any point, you receive an error message, review the error
	message and contact the Blood Bank for further instructions.
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For questions regarding process and/or policies, please contact your unit's Clinical Educator or Clinical Informaticist. For any other questions please contact the Customer Support Center at: 973-7728 or 1-888-827-7728.

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- **<u>STEP 1</u>**: Review the **Provider Order**.
- **<u>STEP 2</u>**: Type and Cross to be obtained.
- **STEP 3:** If patient is to receive pre-medications, give medications following BCMA process.
- **<u>STEP 4</u>**: Blood product is picked up from the Blood Bank.
- STEP 5: Open Cerner Bridge.
- **<u>STEP 6</u>**: Scan the patient's wristband to identify the patient.
- **<u>STEP 7</u>**: Click **Select Transfusion**.

From the Office of Clinical Informatics

- **<u>STEP 8</u>**: Complete pre-checks as applicable and click **Continue**.
- **<u>STEP 9</u>**: Scan 2D barcode on recipient tag.





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