Bridge Blood Holding/Resuming a Transfusion

Holding/Resuming a Transfusion

Your patient currently has a transfusion running that needs to be held or resumed.

- STEP 1: Open Cerner Bridge.
- **<u>STEP 2</u>**: Scan the patient's wristband to identify the patient.
- **STEP 3**: If the transfusion needs to be put on hold, select **Hold Transfusion**.
- **STEP 4**: Scan the unit number and blood product barcodes from the blood bag.
- **STEP 5:** Document the date and time the transfusion is put on hold.
- **STEP 6:** Document the reason why the transfusion is being put on hold.
- **<u>STEP 7:</u>** Click **Continue** to place the transfusion on hold.



From the Office of Clinical Informatics

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Bridge Blood Holding/Resuming a Transfusion

Resuming a Transfusion

- STEP 1: Open Cerner Bridge.
- **<u>STEP 2</u>**: Scan the patient's wristband to identify the patient.
- STEP 3: Select Hold Transfusion.
- **STEP 4**: Scan the unit number and blood product barcodes from the blood bag.
- **<u>STEP 5</u>**: Document the date and time the transfusion is resumed.
- **<u>STEP 6</u>**: Enter a comment as applicable.
- **STEP 7:** Click **Continue** to resume the transfusion

<u>NOTE</u>: If at any point, you receive an error message, review the error message and contact the Blood Bank for further instructions.

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.

Bridge Blood Holding/Resuming a Transfusion

Resuming a Transfusion

- STEP 1: Open Cerner Bridge.
- **<u>STEP 2</u>**: Scan the patient's wristband to identify the patient.
- STEP 3: Select Hold Transfusion.
- **STEP 4:** Scan the unit number and blood product barcodes from the blood bag.
- **<u>STEP 5</u>**: Document the date and time the transfusion is resumed.
- **<u>STEP 6</u>**: Enter a comment as applicable.
- **STEP 7:** Click **Continue** to resume the transfusion
- **<u>NOTE</u>**: 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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