

Order Entry

Blood Transfusion Ordering (page 1 of 2)

1. Always use an Order Set to order blood. From Orders, select **Sets** and **Category**.



2. Click the + next to the **Transfusion** section to view available sets.

Transfusion	
<input type="checkbox"/>	Hold Blood For Surgery
<input type="checkbox"/>	Massive Blood Transfusion
<input type="checkbox"/>	Transfuse Blood By Criteria
<input checked="" type="checkbox"/>	Transfuse Blood Routine
<input type="checkbox"/>	Transfuse Blood Stat

3. Click to select the appropriate Transfusion Order Set, and then click the **View** footer button.

Transfuse Blood Routine	
Nursing	
<input checked="" type="checkbox"/> * Consent Blood Transfusion (PCS) Today Now Once	Edit
PRBC-Routine-Today	
Packed Red Cells	
Nursing transfusion order (which is indicated by an asterisk) must be entered in order for product to be transfused.	
Packed Red Blood Cells (PRBC) (BBK) Today Now - QUANTITY 1 *Edit*	
- Quantity: 1	
* Transfuse Packed Red Cells (PCS) Today Now Once	Edit
- Number of Units to give NOW: 1	
Post Transfusion Labs	
* Post Transfusion CBC (PCS) Today Now Once	Edit
* Post Transfusion Hgb & Hct (PCS) Today Now Once	Edit
PLT-Routine-Today	
Platelets	
Nursing transfusion order (which is indicated by an asterisk) must be entered in order for product to be transfused.	

IMPORTANT:

- a. Both the Blood Bank (BBK) order and the Nursing Transfuse (PCS) order must be ordered for a patient to receive blood products.
 - b. Adjust the quantity of units needed on both the Blood Bank (BBK) and Nursing Transfuse (PCS) orders if more than 1 unit is needed, as the order set is set to 1.
 - c. Check for any preselected orders. Make sure they match the given order.
 - d. Ignore the ZTAG order. Used for tracking purposes.
4. Click **OK**.
 5. Save and file.

Order Entry

Blood Transfusion Ordering - Continued (page 2 of 2)

Verifying there is an Order to Transfuse:

- Place Transfusion orders using one of the **Transfusion Order Sets**. This is to ensure both the BBK and Nursing transfusion order are placed. However, sometimes an individual Transfuse order is used (e.g., in postop or if an order set was not originally used).

* Transfuse Cryoprecipitate	Patient Care
* Transfuse Packed Red Cells	Patient Care
* Transfuse Plasma	Patient Care
* Transfuse Platelets	Patient Care

- If any of the Nursing Transfuse orders above are placed, then the corresponding order is not placed, and the user will be presented with a "Rule Check". Example: two units were ordered for surgery but not transfused; a Transfuse Previous Order would be entered when ready to give the blood. The user will either:
 - Enter the corresponding BBK order.

OR

 - Erase the order. Enter one of the corresponding **Transfuse Prev** orders.

* Transfuse Prev Ord Cryo	Patient Care
* Transfuse Prev Ord PRBC	Patient Care
* Transfuse Prev Ord Plasma	Patient Care
* Transfuse Prev Ord Platelet	Patient Care

- Verify there is an order to transfuse from the Orders cell on the Status Board.
- If a Blood Bank (BBK) Transfuse Order was entered without the Nursing (PCS) order, enter one of the following orders as an individual order:

* Transfuse Prev Ord Cryo	Patient Care
* Transfuse Prev Ord PRBC	Patient Care
* Transfuse Prev Ord Plasma	Patient Care
* Transfuse Prev Ord Platelet	Patient Care