

DOCUMENTING BLOOD ADMINISTRATION

Blood Administration Flowsheet

1. Document New Bag Action and link LDA
2. Scan Patient and Blood
3. Thumbs up when scanned correctly
4. Document Rate
5. Accept. *Dual sign off is required.*



Transfuse Irradiated LR RBC - Intermediate Dwell Catheter (arm) open-ended catheter

Unit: W0352 19 922194 C-E4538V00

Action	1	NEW BA
Rate		New Bag
Volume		



Barcode Scan Troubleshooting. MAKE SURE CAPS LOCK IS OFF. If still an issue, log out and COMPLETELY CLOSE EPIC.

You may also need to recalibrate your scanner by scanning the barcode on the the scanner base. **Make sure to only scan one barcode at a time, cover any other barcodes with your hand.** If this does not work, Log out and log back in. If still not matching, contact blood bank.

It is important to complete all of these tasks BEFORE spiking the bag. If the bag is spiked and it is determined that an important task like consent is missing, the blood product could be wasted.

DOCUMENTING VITALS

Vitals are documented:

- Start: time at which the blood enters the patient
- 15 min post start
- 60 min post start
- Hourly
- End

POST TRANSFUSION DOCUMENTATION

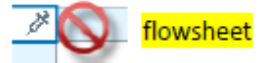
- Document Suspected Reaction (Yes or No)
- Document Unit # to drop a charge
- Document last set of vitals.

Suspected Reaction?	No
Blood Product Identifiers	
\$ What unit # is this?	1

COMPLETING DOCUMENTATION

Documenting Stopped and Volume

When documenting Stopped – avoid using the Syringe Icon. This will complete the and skip the Blood Volume Calculator.



1. Document **Stopped** Action – **TYPE STOPPED** or Use the sidebar and press the ENTER key (Do Not click the syringe icon- it will not prompt you for the volume)
2. **Confirm Volume** (may manually enter volume)
3. **Accept and Complete**

	10/1/19		
	2339	0147	0314
Status: Stopped -- Unit: W0352 19 862305 3-E2684V			
Action	New Bag	STOP	1
Rate	365	Stopped	
Volume		365	
Line			
Blood Admin Supplies			
Blood warmer check?			
Suspected Reaction?		No	

Volume Calculator

Document volume at 2149 on 02/02/21

Transfuse Leukoreduced RBC - Percutaneous 1600 subclavian vein, left 8.5 Fr (Gray Port) S 106202 T-E0336V00
 Infused 205 mL from 02/02/21 1905 to 2149

Confirm Volume Here. You can re-enter manually if volume is incorrect.

Time	Rate	Volume
02/02/21 1905 - 2149	75 mL/hr	205 mL

Total volume = 205 mL

2

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