

BLOOD TRANSFUSION RECORD

PATIENT LABEL

TRANSFUSERS MUST COMPLETE

Bedside Verification

We have verified that:

- 1.) The recipient's name and blood bank bracelet number on the recipient's blood bracelet matches the corresponding information on this form.
- 2.) The donor unit number and blood product name on the bag label match the corresponding information on this form.
- 3.) The donor and recipient blood groups are compatible, and
- 4.) This blood product is not outdated.

Transfusion started by: _____

Double checked by: _____ Date and time begun: ____/____/____ A.M. P.M.

Is blood to be irradiated? Yes No

Is blood to be filtered? Yes No

Is blood to be warmed? Yes No

If yes, temperature of warmer: _____

Patient		Birthday	
Hospital Number		Sex/Age	BB ID#
RECIPIENT ABO/Rh		DONOR ABO/Rh	
Component/Volume		Donor Unit Number	
Crossmatch		Unit Expiration Date	
Date	Time	Crossmatch Tech.	Nurse Initials
Issued By			Date
Issued To			Time

This unit will no longer be available for this patient after _____

PHYSICIAN/NURSE RESPONSIBILITIES WHEN REPORTING A SUSPECTED TRANSFUSION REACTION

VITAL SIGNS

	TIME	TEMP.	BLOOD PRESSURE	PULSE
PRE-TRANSFUSION				
DURING TRANSFUSION	15 min.			
	1 hr.			
	2 hr.			
	3 hr.			
	4 hr.			
POST TRANS.	Immed.			

REACTIONS

Temp _____ Chills _____ Hives _____

Hematuria _____ Flank Pain _____ Other _____

Note: A temperature rise of 2.0° F is a febrile response.

1. Stop the transfusion. Clamp off blood but do not remove from IV tubing, open saline line.
2. Immediately verify identification of unit and patient.
3. Notify patient's physician. Time: _____
4. Notify the Blood Bank.
5. Complete the Transfusion Reaction Workup form indicating a possible reaction and send to the blood Bank.
6. In your computer, order Transfusion Reaction Workup test. Appropriate blood samples will be drawn by the Phlebotomy staff.
7. Blood Bank will call floor after initial testing. If no hemolytic reaction, treat patient and restart same unit.
8. If Hemolytic Transfusion Rx: Stop blood and send unit and tubing to blood Bank. TREAT PATIENT IMMEDIATELY.

No reaction Date and time completed: ____/____/____ A.M. P.M.

Amount administrated All Part _____ estimate

SIGNATURE OF NURSE COMPLETING RECORD

X

COMMENTS:



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No reaction Date and time completed: ____/____/____ A.M. P.M.

Amount administered All Part _____ estimate

SIGNATURE OF NURSE COMPLETING RECORD

X

COMMENTS:

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