

RESULTS REPORTING LOCATION CODE:

Birthdate _____
Name _____
CPI Number _____
Sex: M F Visit No. _____

If a Transfusion Reaction Is Suspected

- | | |
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| <ol style="list-style-type: none"> 1. Stop the transfusion. 2. Immediately verify the patient and blood component identification 3. Notify the patient's physician. 4. Consult with the Blood Bank regarding samples required for serological investigation. | <ol style="list-style-type: none"> 5. Consult with Blood Bank House Officer and the on-line version of the Blood Transfusion Policies and Standard Practices – Chapter 7 for further guidance (see web link at bottom of this box) 6. Submit the top copy of the completed form to the Blood Bank immediately. |
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on-line version of Transfusion Policies: <http://www.pathology.med.umich.edu/bloodbank/manual>

Answer the following questions:

Date of Report: _____ Clinical Care Provider
Report Submitted By _____ Notified _____ Dr. No. _____
Attending Physician _____ Dr. No. _____

1. Patient and Product Identification were checked and agree Yes No
2. Date and time of reaction _____
3. Blood Component _____ Donor Unit number _____
4. Volume Transfused _____ ml Time Started _____
5. Other transfusions in the last 3 hours? _____ If so, products given: _____
6. Was a blood warmer used Yes No
7. IV Solution used : _____
8. Was medication added to the unit or IV tubing? Yes _____ No
9. Premedication None Tylenol Benadryl Other : _____
10. Signs and Symptoms

Vital Signs	Pretransfusion	At time of Reaction	Follow-up Time
Pulse			
Temperature			
Blood Pressure			
Respirations			
O ₂ Saturation			

- Chills Back Pain Dyspnea Hives Chest Pain Hemoglobinuria Rigors
 Other : _____

11. Transfusion Indications: _____
12. Medical History (Main Diagnoses): _____
13. Has the patient been routinely spiking temperatures throughout the day? Yes No
14. What is the maximum temperature in the past 24 hours before transfusion started? _____
15. Input/Output Last 8 hours _____ Last 24 hours _____
16. Is the patient on ACE inhibitor? Yes No
17. Is the patient on pressors? Yes No