

Report of Transfusion Complications

This form is to be completed by a nurse or an MD

When a transfusion reaction is suspected:

- 1. Stop the blood transfusion immediately.
- 2. Immediately notify the attending physician.
- 3. Complete this form and submit to the LifeShare Blood Center Laboratory with the following:
 - Properly labeled blood samples: one 7 mL red top tube and one 7 mL purple top (EDTA) tube
 - Blood product container with all attached tubing, tags, and infusion fluids (if available)

Facility name:			Facility location	:	
Patient name:					
ID number:			Doctor:		
atient History					
. Current diagnosis:					
. Previous transfusion:	☐ Yes	☐ No	Unknown		
. Any pregnancies:	☐ Yes	☐ No	Unknown		
. Has the patient receive	d IV therapy or IV me	edications within the	e last 3 days?		
If Yes, please list:					
linical symptoms (pl	ease check all tha	at apply)			
□ Chills	☐ Hives		□ Dyspnea		
□ Headache □ Chest pain □ Back pain □ Frothy sputum □ Nausea □ Vomiting	□ Itching □ Rash □ Decreased □ □ Increased □ □ Temperatur □ Facial edem	oulse rate re increase (1 ºC or	2 °F) 🗆 Acute respi	post-transfusion	ulmonary edema
☐ Headache☐ Chest pain☐ Back pain☐ Frothy sputum☐ Nausea	□ Rash □ Decreased □ □ Increased □ □ Temperatur □ Facial edem	oulse rate re increase (1 ºC or na	☐ Coughing☐ Cozing from☐ Immediate☐ 2 °F)☐ Acute respi	post-transfusion ratory distress/p	ulmonary edema
☐ Headache☐ Chest pain☐ Back pain☐ Frothy sputum☐ Nausea☐ Vomiting☐ Pre and post transfus	□ Rash □ Decreased □ □ Increased □ □ Temperatur □ Facial edem	oulse rate re increase (1 ºC or	☐ Coughing☐ Cozing from☐ Immediate☐ 2 °F)☐ Acute respi	post-transfusion ratory distress/p	ulmonary edema
 ☐ Headache ☐ Chest pain ☐ Back pain ☐ Frothy sputum ☐ Nausea ☐ Vomiting 	□ Rash □ Decreased □ □ Increased p □ Temperatur □ Facial edem ion vital signs	oulse rate re increase (1 ºC or na	□ Coughing □ Oozing fror □ Immediate 2 °F) □ Acute respi □ Other	post-transfusion ratory distress/p	ulmonary edema
☐ Headache☐ Chest pain☐ Back pain☐ Frothy sputum☐ Nausea☐ Vomiting☐ Pre and post transfus	□ Rash □ Decreased □ □ Increased p □ Temperatur □ Facial edem ion vital signs	oulse rate re increase (1 ºC or na	□ Coughing □ Oozing fror □ Immediate 2 °F) □ Acute respi □ Other	post-transfusion ratory distress/p	ulmonary edema
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☐ Headache ☐ Chest pain ☐ Back pain ☐ Frothy sputum ☐ Nausea ☐ Vomiting Pre-transfusion ☐ Post-transfusion ☐ Post-transfusion ☐ Past-transfusion details	Rash Decreased Increased p Temperatur Facial edem ion vital signs Date/time Componen	oulse rate re increase (1 °C or na Temperature	□ Coughing □ Oozing from □ Immediate 2 °F) □ Acute respi □ Other Blood pressure	post-transfusion ratory distress/p Pulse /olume infused:	RespirationmL
□ Headache □ Chest pain □ Back pain □ Frothy sputum □ Nausea □ Vomiting Pre and post transfus Pre-transfusion Post-transfusion Fransfusion details Pretion details Pretion details	□ Rash □ Decreased □ □ Increased p □ Temperatur □ Facial edem ion vital signs □ Date/time □ Componen	oulse rate re increase (1 °C or na Temperature nt: Stop da	□ Coughing □ Oozing from □ Immediate □ 2 °F) □ Acute resping □ Other □ Blood pressure □ Ste/time:	post-transfusion ratory distress/p Pulse /olume infused:	RespirationmL
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