PHOENIX CHILDREN'S Hospital®

# Suspected Transfusion Reaction Report

**Apply Patient Label**

**Transfusionist Must:**

1. Stop blood infusion. Keep IV open with saline drip.
2. Notify Physician
3. Notify Blood Bank
4. Send completed form, blood bag with attached tubing and IV fluid, post reaction blood specimen (lavender top) to Blood Bank.
5. Collect immediate post reaction urine and send to Blood Bank ASAP
6. Additional blood may not be infused until the reaction work up has been completed.

**Part A: Complete All Information**

| | | |
|---|---|---|
| Date : | Product: | Unit Number: |
| Time Infusion Started: | Time Infusion Stopped: | |
| Pretransfusion Temperature: | Post Transfusion Temperature: | |
| Pretransfusion BP: | Post Transfusion BP: | |
| Estimated volume of blood infused: | | |
| Date and Time Physician Notified: | Name of Physician: | |
| Does the name and medical record number on the patient's armband and the component tag match? ☐ Yes ☐ No | | |
| Medication given during transfusion? ☐ Yes ☐ No<br>If yes, list names and routes of administration: | | |

**Part B: Check All Symptoms That Apply:**

| | | | |
|---|---|---|---|
| ☐ | Urticaria, itching | ☐ | Severe bilateral pulmonary edema |
| ☐ | Facial swelling | ☐ | Tachycardia |
| ☐ | Chills | ☐ | Breathing difficulty |
| ☐ | Headache | ☐ | Severe apprehension |
| ☐ | Increase in temperature $1^0$C or $2^0$F | ☐ | Burning along infusion vein |
| ☐ | Nausea or vomiting | ☐ | Significant back pain |
| ☐ | Severe rigors | ☐ | Shock |
| ☐ | Hypotension | ☐ | Hematuria |
| ☐ | Dry, flushed skin | ☐ | Bleeding, oozing from IV site /wound |
| ☐ | Abdominal cramping | ☐ | Oliguria |
| ☐ | Diarrhea | ☐ | Laryngeal/pharyngeal edema |

Signature & Printed Name of RN Reporting Suspected Reaction — Date/Time

Physician Signature & Printed Name — Date/Time

**Delayed Hemolytic Reaction (Requested by Physician or Laboratory)**

| | | | |
|---|---|---|---|
| ☐ | Unexplained drop in hemoglobin | ☐ | Jaundice |
| ☐ | Post transfusion positive DAT | ☐ | Post transfusion anamnestic antibody response |