

## Recipient Complications – Infectious Disease Case Report

### INSTRUCTIONS:

For a transfusion reaction that is suspected to be the result of transfusion transmitted infection, complete this form and send it, along with any supporting documentation\*, to the appropriate blood supplier.

*For units collected or provided by the Red Cross, send the form to the Donor and Client Support Center (DCSC) using the fax or email information provided below. For questions or to consult with a Red Cross physician, please call the phone number below.*

If the reaction resulted in a fatality, then also **report the fatality to the FDA as soon as possible.**

Timely reporting is vital to prevent the possible transfusion of other products collected from the same donor or donors.

*\*Supporting documentation may include copies of the following:*

- *The form used and completed in the internal hospital work-up*
- *Physician notes regarding the reaction, including admission and discharge information, as applicable.*

DCSC contact information	fax #: 1-888-719-3535	phone #: 1-866-236-3276
	email: <a href="mailto:VFaxForDCSC@redcross.org">VFaxForDCSC@redcross.org</a>	

Recipient Complications – Infectious Disease Case Report	
Reporting Health Care Facility Information	
Name	
Address:	
Report date:	

Section I: Clinical Information			
<b>Recipient/Patient Information:</b>			
Recipient ID (patient #):	Age or DOB:		Gender: <input type="checkbox"/> Female <input type="checkbox"/> Male
Primary diagnoses:			
Attending physician:			
Phone:		Email:	
Transfusion service medical director:			
Phone:		Email:	
Contact for additional information:			
Phone:		Email:	
<b>Patient status (at time of report)</b>			
<input type="checkbox"/> Living, asymptomatic from infection	<input type="checkbox"/> Living, symptomatic from infection	<input type="checkbox"/> Deceased, unrelated to transfusion	
<input type="checkbox"/> Deceased, related to possible transfusion transmitted infection	Date and time of death:		
	Will autopsy be performed?	<input type="checkbox"/> No <input type="checkbox"/> Yes	
<b>Infection that may have been transfusion-acquired</b>			
<input type="checkbox"/> Hepatitis A	<input type="checkbox"/> Hepatitis, non-A, B, or C	<input type="checkbox"/> Babesiosis	<input type="checkbox"/> Malaria
<input type="checkbox"/> Hepatitis B	<input type="checkbox"/> HIV	<input type="checkbox"/> Chagas disease	<input type="checkbox"/> West Nile Virus
<input type="checkbox"/> Hepatitis C	<input type="checkbox"/> HTLV	<input type="checkbox"/> Other (specify):	
<b>First indication of infection</b>			
Date symptoms first presented, diagnosis, or of testing:			
<input type="checkbox"/> Clinical disease, mild/moderate		<input type="checkbox"/> Clinical disease, severe	
<input type="checkbox"/> Positive infectious disease test result			
State why recipient was tested for this disease:			
<input type="checkbox"/> Other abnormal laboratory tests (specify):			
<input type="checkbox"/> Other (specify):			

<b>FOR RED CROSS USE ONLY</b>	Case ID number:	
	Date report received:	

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Case ID number:

**Section I: Clinical Information (continued)**

List ALL test results pertinent to infection, including confirmatory testing if performed.

**HEPATITIS CASES**

Test	Pre-transfusion (results and date)	Post-transfusion (results and date)
Bili total (normal range: ___ to ___)		
Bili conjugated (normal range: ___ to ___)		
AST/SGOT (normal range: ___ to ___)		
ALT/SGPT (normal range: ___ to ___)		
Alk phos (normal range: ___ to ___)		
HBsAg and/or HBsAg neutralization		
Anti-HBc		
HBV by PCR (or comparable)		
Other (Please specify):		
Vaccinated for hepatitis B?	<input type="checkbox"/> No <input type="checkbox"/> Yes*	
* If yes, last vaccination dose received on (date):		
Anti-HAV total		
Anti-HAV IgM		
Anti-HCV by EIA		
Anti-HCV by RIBA		
HCV by PCR (or comparable)		
Other hepatitis tests (specify)		

**HIV CASES**

Test	Pre-transfusion (results and date)	Post-transfusion (results and date)
Anti-HIV by EIA		
Anti-HIV by Western Blot		
HIV by PCR (or comparable)		
Other HIV tests (specify)		

**OTHER INFECTIONS**

Test	Test method used	Pre-transfusion (results and date)	Post-transfusion (results and date)
Babesia			
WNV			
Other (identify):			

Please indicate why confirmatory tests, if applicable, were not performed:

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Case ID number: _____

**Section I: Clinical Information (continued)**

<b>Risk factors:</b> Mark any risk factors that were present prior to the first evidence of infection	
<input type="checkbox"/> Patient has no known risk factors	<input type="checkbox"/> Patient could not be assessed for risk factors.
<input type="checkbox"/> Drug use (injected drugs not prescribed by a physician) <input type="checkbox"/> Sexual behavior (payment for sex, partners with risk factor) <input type="checkbox"/> Sexual partner with past or current history of infection with HIV or hepatitis <input type="checkbox"/> Rape/sexual assault victim (unknown HIV/hepatitis status) <input type="checkbox"/> Lived with individual with hepatitis <input type="checkbox"/> Received transplant (for example, organ, tissue, bone marrow) or tissue graft (for example, bone or skin) <input type="checkbox"/> Accidental needle stick or contact with someone else's blood <input type="checkbox"/> Tattoo (in what state?): _____ (Regulated facility?): _____ <input type="checkbox"/> Piercing (with unsterile needles?): _____ <input type="checkbox"/> Juvenile detention/lockup/jail or prison >72 consecutive hours or residence in halfway house/ group home <input type="checkbox"/> Dialysis <input type="checkbox"/> Pooled factor concentrates for bleeding disorder <input type="checkbox"/> Transfusions before 1990 (date of transfusion): _____ <input type="checkbox"/> Travel to pertinent risk area for reported infection (risk area): _____ <input type="checkbox"/> Resided in endemic country for reported infection (country): _____ <input type="checkbox"/> If disease is congenitally spread, mother resided in risk area during prenatal period <input type="checkbox"/> Other known risk factors for reported infection: _____	

**Did this patient receive products from other blood suppliers?**  No  Yes  
(If yes, separate notification of suppliers may be required)

<b>Please describe any other significant clinical details of the case not yet provided:</b>

<b>Rank the likelihood that this infection was transfusion-acquired based on the initial clinical impression (check one):</b>
<input type="checkbox"/> Highly probable <input type="checkbox"/> Likely <input type="checkbox"/> Possible <input type="checkbox"/> Cannot exclude <input type="checkbox"/> Unlikely

<b>Transfusion Service Medical Director Name (print):</b>	
<b>Signature/Date:</b>	

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<b>FOR RED CROSS USE ONLY</b> Case ID number:
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**Section II: Transfusion History**

**Total number of Red Cross products you are reporting:** \_\_\_\_\_  
(If the total number of products exceeds the lines available, use additional copies of this page to record).

**Red Cross-Supplied Blood Products**

For Transfusion Service Use		
Unit number	Product name or code**	Transfusion date/time

\*\*Needed as multiple co-components from the same unit number may have been shipped to your facility; providing the container number is also acceptable.