

## Hemovigilance Module Adverse Reaction Unknown Transfusion Reaction

*Required for saving			
*Facility ID#: NHSN A	Adverse Reaction #:		
Patient Information			
*Patient ID:	*Gender: M F Other *Date of Birth:		
Social Security #:	Secondary ID: Medicare #:		
Last Name:	First Name: Middle Name:		
Ethnicity Hispanic or Latino	Not Hispanic or Not Latino		
Race American Indian/Alaska Native Asian Black or African American  Native Hawaiian/Other Pacific Islander White			
Transitional ABO	Transitional ABO / Transitional / Rh + Transitional ABO / Rh - Rh		
Group A/Transitional Grou Rh Rh	up B/Transitional Group O/Transitional Rh Group AB/Transitional Rh		
Patient Medical History			
List the patient's admitting diagno	osis. (Use ICD-10 Diagnostic codes/descriptions)		
Code:	Description:		
Code:	Description:		
Code:	Description:		
List the patient's underlying indic	ation for transfusion. (Use ICD-10 Diagnostic codes/descriptions)		
Code:	Description:		
Code:	Description:		
Code:	Description:		
	ions at the time of the transfusion related to the adverse UNKNOWN		
Code:	Description:		
Code:	Description:		
Code:	Description:		
of any individual or institution is collected of stated, and will not otherwise be disclosed	rily provided information obtained in this surveillance system that would permit identification with a guarantee that it will be held in strict confidence, will be used only for the purposes I or released without the consent of the individual, or the institution in accordance with c Health Service Act (42 USC 242b, 242k, and 242m(d)).		
reviewing instructions, searching existing collection of information. An agency may unless it displays a currently valid OMB co	f information is estimated to average 20 minutes per response, including the time for data sources, gathering and maintaining the data needed, and completing and reviewing the not conduct or sponsor, and a person is not required to respond to a collection of information ontrol number. Send comments regarding this burden estimate or any other aspect of this tions for reducing this burden to CDC, Reports Clearance Officer, 1600 Clifton Rd., MS D0666).		



List the patient's relevant m performed during the currer codes/descriptions)				UNKNOWN NONE	
Code:	Description: _				
Code:					
Code:					
Additional Information					
Transfusion History					
Has the patient received a	previous transfusion?	YE	S NO	UNKNOWN	
Blood Product:	WB RBC P	latelet Plasma	Cryoprecipitate	Granulocyte	
Date of Transfusion:		UNKNOWN			
Was the patient's adverse	reaction transfusion-re	elated?	YES NO	)	
If yes, provide information	about the transfusion a	adverse reaction.			
Type of transfusion adver	se reaction: A	llergic AHTR	DHTR DS	TR FNHTR	
HTR TTI	PTP TACO	TAD TA-G	VHD TRALI	UNKNOWN	
OTHER Specif	ý				
Reaction Details					
*Date reaction occurred:	/ *Time rea	ction occurred:	: Tim	e unknown	
*Facility location where patie	ent was transfused:				
Is this reaction associated with	an incident?	Yes No	If Yes, Incident #:		
Investigation Results					
* Unknown					
Diagnosis of case:					
List tests relevant to reacti	· ·				
Test name:		ate:			
Test name:		ate:	Test result: _		
Other signs and symptoms:					
Generalized:			Nausea/vomiting		
_Cardiovascular:	Blood pressure de		Shock		
Cutaneous:	Edema	Flushing _	Jaundice		
	Other rash	Pruritus (itching)		,	
Hemolysis/Hemorrhage:	Disseminated intravascular coagulation Hemoglobinemia				
, ,		Positive antibody screen			
Pain:	Abdominal pain	Back pain	Flank pain	Infusion site pain	
Renal:	Hematuria	Hemoglobinuria	Oliguria		
Respiratory:	Bilateral infiltrates		Bronchospasm	Cough	
	Hypoxemia	Shortness of bre	eath		
Other: (specify)					
*Severity					
Did the patient receive or	•				
No treatment requi	red	Symptomatic tr	eatment only		



Hospitalization, inlcuding prolonged hospitalization Life-threatening reaction
Disability and/or incapacitation Congenital anomaly or birth defect(s) of the fetus
Other medically important conditions Death Unknown or not stated
*Imputability
Which best describes the relationship between the transfusion and the reaction?
Conclusive evidence exists that the adverse reaction can be attributed to the transfusion.
Evidence is clearly in favor of attributing the adverse reaction to the transfusion.
Evidence is indeterminate for attributing the adverse reaction to the transfusion or an alternate cause.
Evidence is clearly in favor of a cause other than the transfusion, but transfusion cannot be excluded.
There is conclusive evidence beyond reasonable doubt of a cause other than the transfusion.
The relationship between the adverse reaction and the transfusion is unknown or not stated.
Did the transfusion occur at your facility? YES NO
Module-generated Designations
NOTE: Designations for case definition, severity, and imputability will be automatically assigned in the NHSN application based on responses in the corresponding investigation results section above.
*Do you agree with the <u>case definition</u> designation?
^Please indicate your designation
*Do you agree with the <u>severity</u> designation?
^Please indicate your designation
*Do you agree with the <i>imputability</i> designation?
^Please indicate your designation
Patient Treatment
Did the patient receive treatment for the transfusion reaction?
If yes, select treatment(s):
Medication (Select the type of medication)
Antipyretics Antihistamines Inotropes/Vasopressors Bronchodilator Diuretics
Intravenous
Immunoglobulin
Antithymocyte globulin Cyclosporin Other
Volume resuscitation (Intravenous colloids or crystalloids)
Respiratory support (Select the type of support)
Mechanical ventilation Noninvasive ventilation Oxygen
Renal replacement therapy (Select the type of therapy)
Hemodialysis Peritoneal Continuous Veno-Venous Hemofiltration
Phlebotomy



Other Specify:						
Outcome						
*Outcome: Death Major or long-term sequelae sequelae Not determined  Date of Death://						
^lf r	ecipient died, relation Definite Probabl	·		Ruled Out	t Not determin	ed
Cause	of death:					
Was an	autopsy performed?	Yes	No			
Component						
*Was a partic	cular unit implicated	d in (i.e., respo	-	dverse	Yes No	N/A
Transfusion Start and End Date/Time	*Component code (check system used)	Amount transfused at reaction onset	^Unit number (Required for Infection and TRALI)	*Unit expiration Date/Time	*Blood group of unit	Implic ated Unit?
^IMPLICATED	UNIT					
	ISBT-128 Codabar ——————	Entire unit Partial unitmL			A- A+ B- B+ AB- AB+ O- O+ N/A	
	ISBT-128	Entire unit Partial unitmL			A- A+ B- B+ AB- AB+ O- O+ N/A	N
Custom Fields						
Label			Label			
		<u> </u>				<u> </u>
Comments						



Form Approved			
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