

## Hemovigilance Module Adverse Reaction Transfusion Associated Dyspnea

*Required for saving		, , , , , , , , , , , , , , , , , , ,			
*Facility ID#: N	NHSN Adverse Reaction #:				
Patient Information					
*Patient ID:		*Date of Birth://			
*Sex at Birth: DM DF DU		*Gender Identity (Specify):			
Social Security #:	Secondary ID:				
Last Name:	First Name:	Middle Name:			
Ethnicity	atino	atino			
Race American Ind	ian/Alaska Native 🗌 Asian	Black or African American			
Native Hawai	iian/Other Pacific Islander	White			
*Blood Group: A-	λ+ □ Β- □Β+ □ AB- □ AB	+ O- O+ Blood type not done			
	I ABO / Rh + 🛛 Transitional A	BO / Rh -			
Group A/Transitional Rh	Group B/Transitional Rh	p O/Transitional Rh			
Patient Medical History					
List the patient's admitting	g diagnosis. <i>(Use ICD-10 Diagnostic</i>	codes/descriptions)			
Code:	_ Description:				
Code:	_ Description:				
Code:					
List the patient's underlyir	ng indication for transfusion. (Use IC	CD-10 Diagnostic codes/descriptions)			
Code:	_ Description:				
Code:	_ Description:				
Code:					
•	d conditions at the time of the transfo agnostic codes/descriptions)	usion related to the adverse UNKNOWN			
Code:	_ Description:				
Code:	_ Description:				
Code:	_ Description:				
or institution is collected with a guarar	ntee that it will be held in strict confidence, will be sent of the individual, or the institution in accord	rveillance system that would permit identification of any individual be used only for the purposes stated, and will not otherwise be dance with Sections 304, 306 and 308(d) of the Public Health			
searching existing data sources, gather may not conduct or sponsor, and a per number. Send comments regarding th	ering, and maintaining the data needed, and co erson is not required to respond to a collection o	inutes per response, including the time for reviewing instructions, impleting and reviewing the collection of information. An agency of information unless it displays a currently valid OMB control collection of information, including suggestions for reducing this 30333, ATTN: PRA (0920-0666).			



## Transfusion Associated Dyspnea

List the patient's relevant medical procedure including past procedures and procedures to be UNKNOW performed during the current hospital or outpatient stay. (Use ICD-10 Procedure ONCE)							
Code:	Description:						
Code:							
Code:	Description:						
Additional Information							
Transfusion History							
Has the patient received a previous transfusion?							
Blood Product:	Blood Product:  WB BRBC Platelet Plasma Cryoprecipitate Granulocyte						
Date of Transfusion:// UNKNOWN							
Was the patient's advers	e reaction transfusion-related?						
If yes, provide informatio	n about the transfusion adverse reaction.						
Type of transfusion adve	rse reaction: 🗌 Allergic 🗌 AHTR 🗌 DHTR 🗌 DSTR 🗌 FNHTR						
	PTP   TACO   TAD   TA-GVHD   TRALI   UNKNOWN						
OTHER Specify							
Reaction Details							
*Date reaction occurred:	// *Time reaction occurred:: Time unknown						
*Facility location where pati	ent was transfused:						
Is this reaction associated wit	h an incident?  Yes No If Yes, Incident #:						
Investigation Res	ults						
* Transfusion associated	l dyspnea (TAD)						
*Case Definition							
Check all that apply:							
	stress occurring within 24 hours of cessation of transfusion.						
	CO, and TRALI definitions are not applicable.						
Other signs and symptoms:	(check all that apply)						
Generalized:	Chills/rigors Fever Nausea/vomiting						
Cardiovascular:	Blood pressure decrease Shock						
Cutaneous:	Edema Flushing Jaundice						
	Other rash Pruritus (itching) Urticaria (hives)						
Hemolysis/Hemorrhage:	Disseminated intravascular coagulation						
	Positive antibody screen						
Pain:	Abdominal pain Back pain Flank pain Infusion site pain						
Renal:	Hematuria Hemoglobinuria Oliguria						
	□ Bilateral infiltrates on chest x-ray □ Bronchospasm □ Cough						
Respiratory:							
. ,	Hypoxemia Shortness of breath						



Other: (specify)							
*Severity							
Did the patient receive or experience any of the following?							
No treatment required  Symptomatic treatment only							
Hospitalization, inlcuding prolonged hospitalization	Life-threatening reaction						
Disability and/or incapacitation	nital 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 transfusio	on and the reaction?						
Patient has no other conditions that could explain symp	ptoms.						
There are other potential causes that could explain syn	nptoms, but transfusion is the most likely cause.						
Other present causes are most likely, but transfusion c	annot be ruled out.						
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?	NO						
Module-generated Designations							
NOTE: Designations for case definition, severity, and imputability application based on responses in the corresponding investigation							
*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?	YES NO						
^Please indicate your designation							
Patient Treatment							
Did the patient receive treatment for the transfusion reaction?	YES NO UNKNOWN						
If yes, select treatment(s):							
Medication (Select the type of medication)							
Antipyretics Antihistamines Inotropes/V	·						
Intravenous Immunoglobulin Intravenous ster							
Antithymocyte globulin Cyclosporin	Other						
Volume resuscitation (Intravenous colloids or crystalloid	ds)						
Respiratory support (Select the type of support)							
Mechanical ventilation     Noninvasive ventila	ition 🗌 Oxygen						
Renal replacement therapy (Select the type of therapy)							
	Veno-Venous Hemofiltration						
Phlebotomy	Veno-Venous Hemofiltration						

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Othe	er Specify:										
Outcome											
*Outcome: Death Major or long-term sequelae Minor or no sequelae Not determined											
Date of Death://											
<b>^</b> If	Alf recipient died, relationship of transfusion to death:										
	🗌 Definite 🔲 Probable 🗌 Possible 🗌 Doubtful 🗌 Ruled Out 🗌 Not determined										
	of death:										
Was ar	autopsy performed?	Yes	□ No								
Component	Details										
*Was a particular unit implicated in (i.e., responsible for) the adverse											
Transfusion Start and <b>End</b> <b>Date/Time</b>	*Component code (check system used)	Amount transfused at reaction onset	<sup>A</sup> Unit number (Required for Infection and TRALI)	*Unit expiration Date/Time	*Blood gr of unit	roup	Implic ated Unit?				
^IMPLICATED	UNIT										
/ /	☐ ISBT-128										
· · ·	 □ Codabar	Entire unit				А+ □В-					
		Partial unit mL			□в+ □ А	АВ- □ АВ+	Y				
·//	·										
··				· •		J+ N/A					
//	ISBT-128	Entire unit				А+ ∏В-					
i	🗌 Codabar	Partial unit		//		\+ ∐ D-	N				
//		mL			□B+ □ <i>A</i>	AB- □ AB+					
<u> </u>				::		D+ □ N/A					
Custom Field	ds										
Label			Label								
		//			/_	/					
Comments											
Jonnienta											