he Blood Center, New Orleans, LA Post Transfusion Adverse Event Repor								
Please Print the information required below								
Reporting Hospital/Telephone Number:		Na	me:					
Email Address:			_Report Da	te:				
Reported to TBC (Name of person receiving This form must be returned to The Blood Cer	g the report): nter upon init	ial notification (of the Post T	ransfusion A	dverse Event.			
Section A: Patient Information Patient ID #:		Gender:	Male	Female	Age:			
Transfusion Date(s):		od Component	(s) & Numb	er Transfuse	d:			
Blood Products from other facilities transfus *If yes, list the product codes, number of tra					or No ion below.			
Date/Time Event occurred:/;		am pm						
Patient status prior to transfusion/patient co	urse:							
Patient Transfusion and Pregnancy Histo	nrv							
ę ,	•	ent(s)						
Any significant observations made of patien								
Prior pregnancies: *Y N N/A *If yes	s, how many:	2nd	ID of patier	nt and units c	orrect: Y N			
Pre-transfusion VS: BP	Pulse	Temp	RR	SaO	2%			
VS @ time of reaction: BP	Pulse	Temn	RR	SaO	2 %			

The Blood Ce					sfusion Adverse	Event Report F	<u>orm</u>	
Please Print the	e information r	required below.	TBC A	ssigne	d number:			
Signs and sym	ptoms if prese	ent (check those tl	hat apply	/)			_	
Anxiety	`	>1° C or 2° F			on or significant	Shock		
	<u>\(\triangle \) \(\triangle </u>			rease in				
Back pain		Flushing		at IV		Tachycardia		
Chest pain	Headacl		Nau	Nausea/vomiting		Rash		
Chills/Rigors	Urine	obinuria/Dark	Blee	Bleeding from puncture sites		Urticaria		
Cyanosis	Red plas	sma		iguria/anuria		Wheezing		
Dyspnea	Hyperte	nsion	Dif	Diffuse Hemorrhage		Other (specify)	
O ₂ Sat	X-Ray i	ndicated						
List componer	nts supplied by	y TBC suspected i	n event					
Unit	Unit No.		Bloo Typ	Linit No		Component	Blood Type	
-							<i>J</i> 1 · · ·	
Recipient labo	oratory results	(provide those th	at are re	levant	to the event)			
	Pre-trans	fusion				ansfusion		
Blood type				Blood type				
Antigen pheno				Antigen phenotype				
Antibody scree	en			Antibody screen Hemoglobin				
Hemoglobin WBC				WBC				
Platelets				Platel				
Bilirubin (direc	ct/indirect)				bin (direct/indirect)			
LDH			LDH	(411 (411 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				
Reticulocytes				Retici	ulocytes			
BUN/Creatinin	ne			BUN	/Creatinine			
Urine Hemoglo	obin				Hemoglobin			
Other (e.g. DAT)				Other	(e.g. DAT)			
Section B: Su	spected adver	se event (check th	ose that	apply)				
Acute hemolytic reaction			<u>L</u>	Acute lung injury (TRALI) (go to section C)				
Delayed hemolytic reaction				Circulatory overload (TACO) (go to section C)				
Febrile nonhemolytic reaction				Graft-vshost disease (TAGVHD)				
Allergic or anaphylactic reaction			Post-transfusion purpura					
Transfusion-as		•						
Transfusion-a	ssociated infe	ction suspected (c	heck the	agent)				
	Hepatitis C Virus (HCV)			Babesiosis				
	()	Hepatitis B Virus (HBV)		Malaria				
Hepatitis C Vir Hepatitis B Vir	rus (HBV)			Maiai	la			
Hepatitis C Vin Hepatitis B Vin Human Immun	rus (HBV) nodeficiency Vi	rus (HIV 1/2)		Chaga	as Disease (Trypanoso	oma cruzi)		
Hepatitis C Vir Hepatitis B Vir	rus (HBV) nodeficiency Vi	,			as Disease (Trypanoso	oma cruzi)		

Cytomegalovirus (CMV)

The Blood Center, New Orleans, LA		Post Transfusion Adverse Event Report Form						
Please Print the informati	on requir	ed below.	TBC A	ssigned number:				
For suspected transfusion test results supporting the			ion specif	y both screening and confirmator	y diagno	ostic		
Pre-tr	ansfusio	n		Post-transfusion				
Section C: For TRALI a	and TAC	O reports (check Y o	or N)				
Acute onset	Y	N	Diagno	osis of congestive heart failure	Y	N		
Onset within 6 h of transfusion	Y	N	Cardio	megaly on chest x-ray	Y	N		
PaO ₂ /FiO ₂ <300	Y	N		ed B-natriuretic peptide	Y	N		
O ₂ sat <90%	Y	N	Elevated pulmonary capillary wedge pressure			N		
Required new mech. ventilator	Y	N	Low e	ection fraction at cath. or on echo	Y	N		
Risk factors for acute lu	ng injury	y present in	the patie	nt before transfusion (check Y or	N)			
Aspiration	Y	N	Shock		Y	N		
Preexisting pneumonia	Y	N	Multiple trauma		Y	N		
Toxic inhalation	Y	N	Burn injury			N		
Lung contusion	Y	N	Pancre	atitis	Y	N		
Near drowning	Y	N	Cardio	pulmonary bypass	Y	N		
Sever sepsis	Y	N	Drug o	verdose	Y	N		
				fiers obscured) for suspect 1				
Director of Quality Ass 1310 JW Davis Drive Hammond, La 70403	urance a	nd Complia	nce					
Received by:				Date:/	_/			
				Date:/				