Date Received Ris	k Level		Imputability			Signatur	re		
<u> </u>	QC No:		1			all No	l		
HV No	(if applicable)				(it a	ipplicable)			
								_	
	National H	laemovi	gilance O	ffice					
	Ini	tial Repor	t Form						
								_	
1. Patient Details								1	
	Unique		Gender	Male		Age	Years		
Hospital:	Incident		Please			Please USE appropriate	Months		
	Number	/	Female		denominator	Days			
							- 7-		
2. List unit numbers of componer	nts/products IMPLIC	CATED							
and Calla				Unit Nun	nbers				
Red Cells Platelets Apheresis									
Platelets Pooled									
Solvent detergent (SD) Plasma									
FP									
Cryoprecipitate									
Medicinal Products (please spe	cify)								
Date of transfusion —/—/—— Date error , ,	Time Transfusion Started Time error	: am/pm :	Date reaction noticed	/_		Time reaction noticed	l am/	pm	
discovered	discovered	am/pm	error occurred	/_	_/	occurre			
Fluid balance recorded?	Yes 🗆		·	\ I			·	mls	
Please 🗸	No 🗆			Volum	ne trans	stused			
		J							
4. Baseline observations prio	r to reaction Pulse:				BP:				
Temp.	ruise.				DF.				
5. What is the patient's	Surgical					ology/Haemo	otology		
primary diagnosis? Please ✓	Medical Obstetric				Oth	er			
Deta	ils:								
	Low Platelet Cou	nt / Platelet	Function Do	ficit 🗆	A	o Natal		-	
6. What was the reason for the transfusion?	Haemorrhage	, i iateiet	. i anction De			e Natal t Natal			
tne transfusion? Please ✓	Anaemia	Di			Oth				
	Plasma Coagulati	ion Disorder	•						
Details:									
BT 404 Ver 4	1	Effective Date	– March 2015				Dogg	e 1 of	

Date Received		Ri	sk Level			Imp	utability			Signature			
HV No			QC No: (if appl						Recall No (if applica	hle)			
HV NO			(п аррі	icable)					(п аррпса	uie)			
7. Previous m	edical or	surgi	cal histo	ry?									
History	Please 🗸						De	etails					
Surgical													
Medical													
Obstetric													
Oncology/Haem	atology												
Other													
8. Transfusion									Det	-!l-			
Year	IVIC	onth		Ou	tcome				Det	alis			
<u> </u>													
9. Pre-transfus If red cells tran							Dre transf	usion DT					
If platelets tran						Pre-transfusion PT							
platelet count						Pre-transfusion APTT			П				
If plasma trans	fused sta	te pre	-transfu	sion INR		Was Vitamin K administered? <i>Please</i> ✓				Y	es 🗆	No □	
		·					administer	rea? Plea	ise v				
									М	inutes			
			Yes	o 12. Interv trans			2. Interval between commencing transfusion and onset of symptoms			Н	ours		
11. Was the tra			No Unknov							Da	ays		
ce.ge	.,. ,,eas		N/A							W	'eeks		
											Months		
Further interv		tion if ssary:											
13. Symptoms	present	in the	case of	a reaction	(tick a	nd or reco	ord details i	in relevan	nt boxes)				
Symptor	n	√		Details			Sympto	m	•	/	De	etails	
Temperature Ris	se					Fever							
Urticaria						Chills/Rig	Torc						
Hungtonsian						CHIHS/ KI	3013						
Hypotension						Back pai	n						
Hypertension						Sub-ster	nal discomi	fort					
Tachycardia						GI sympt	coms, inclu	ding cram	nps				
Bradycardia						Falling h	aemoglobir	n					
<u> </u>			1			<u> </u>							

BT 404 Ver 4 Effective Date – March 2015 Page 2 of 4

Date Receive	Risk Level								Imputability						Signature				
HV No						QC No: (if applicable)						Recal	l No plicable	۵)		•			
117 170						(11 0)	JII COLDIC.	/					_	(11 00	pricabi	<u>~ /</u>	II.		
Dycano																			
Dyspnoea								Falling urinary output											
Stridor / Wheeze									Haemoglobinuria										
Cyanosis								Pain along infusion site											
Falling	O2 s	atura	tion							Rest	tlessness/anx	iety							
Rising p	oCO2	2								Other									
Chest X	〈 ray	chan	ges													<u> </u>			
14. Has your supplying IBTS							Yes				If Yes , perso	n info	informed						
Quality Assurance Department been informed?						No 🗆			If Yes , date Informed										
	0									_									
15.	repo		g esta								another Service or	Ye	Yes 🗆				No 🗆		
	If Ye	es, sta	ate na	ame o	of rep	orting	estak	olishm	ent										
		-	hat is ment	•	ue inc	cident	numk	er fro	om that	rep	orting								
								ı	Nature	o of	Incident								
Serious	s Adv	/erse	Even	t					vacare		meraciic				√			Det	ails
Blood t					no rea	action))												
Incorre								no rea	action)										-
Incorre	ct Al	BO gr	oup t	ransfı	used	(if no	reaction	on)											
Incorre	ct R	n D gı	oup t	ransf	used	(if no	reacti	on)											
Transfu	usion	of of	ther in	ncorre	ect ar	ntigen	/ inco	mpati	ble anti	gen	RCC (if no re	action)						
Incorre	ect co	mpo	nent/	produ	uct tr	ansfus	sed												
Inappro	opria	te tra	ansfus	sion															
Failure	to g	ive ar	ı irrac	liated	com	poner	nt			-									
Failure	to g	ive Cl	VV ne	gativ	e cor	npone	ent												
Transfu	usion	of ar	ı inco	rrectl	y lab	elled o	ompo	nent											
Transfu	usion	of ex	kpired	com	pone	nt													
Transfu	usion	of in	corre	ctly st	tored	I comp	onent	t				-						-	·

BT	404	Ver 4	Effective Date – March 2015	Page 3 of 4
----	-----	-------	-----------------------------	-------------

Transfusion of incorrectly distributed component

Failure to administer product (Anti D)
Delay in giving product (Anti D)

Other

Date Received	Risk Leve			Risk	Level		Imputability				Signature					
HV No								QC No (if app	o: plicable)				Recall No (if applica			

Serious Adverse Reaction				✓ Detai	ls
Immunological haemolysis due to Al	3O incompatibility				
Immunological haemolysis due to ot	her allo-antibody (Acute > 2	24 hrs)			
Immunological haemolysis due to ot	her allo-antibody (Delayed	> 24 hrs)			
Non-immunological haemolysis					
Anaphylaxis/hypersensitivity					
Febrile Non Haemolytic Transfusion					
Transfusion Associated Circulatory C	verload				
Transfusion Associated Dyspnoea					
Hypotensive Transfusion Reaction					
Previously un-reported complication	of transfusion (PUCT)				
Other –Unclassified SAR					
Pre-deposit autologous donation					
Post transfusion purpura					
Graft versus host disease					
Transfusion-transmitted bacterial in	nfection*				
Transfusion related acute lung injur	y (TRALI) *				
Transfusion transmitted viral infect	ion (HBV) *				
Transfusion transmitted viral infect	ion (HCV) *				
Transfusion transmitted viral infect	ion (HIV-1/2) *				
Transfusion transmitted viral infect	ion – Other (<i>please specify</i>)	*			
Transfusion transmitted parasitical	– Malaria *				
Transfusion transmitted parasitical	– Other (please specify) *				
Transfusion-transmitted prion infe	tion*				
Imputability of serious adverse	Excluded - 0	Unlikely - 0		Possible - 1	
reaction	Likely/Probable − 2 □	Certain – 3		Not Assessable – NA	

*	NE

If suspected please contact Quality Control Laboratory or Medical Scientist on duty at your blood supply centre:

Cork: 021 480 7400 Dublin: 01 432 2800

For specific information on completing the form please consult The Haemovigilance Handbook: Requirements for Reporting Serious Adverse Reactions and Events to the National Haemovigilance Office (Current Version).

Report made by:

Name:	Title:
Working Address:	
Telephone:	Date:/

Consultant Haematologist/Pathologist or patient's Primary Consultant must review each initial report prior to it being sent to:

Tel: 01 432 2741/01 432 2825

Fax: 01 432 2933

The National Haemovigilance Office
At The National Blood Centre, James's Street, Dublin 8

BT 404 Ver 4 Effective Date – March 2015	Page 4 of 4	
--	-------------	--