

Acute Services						
Investigation o						
Author	Margaret McGarvey	Reviewer	GG&C OTC	Version : Final		
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	NOTIFICATION OF A SUSPECTED TRA													RANSFUSION REACTION								
PATIENT	TENT DETAILS											RE	RETURN THE FOLLOWING TO BLOOD BANK:									
CHI Number											1	1 Notification form completed by ward medical staff										
Surname													2 The donor pack causing the reaction complete with the giving set (needle removed)									
Forename													3 All untransfused components for this patient									
Date of Birth									Gender					Blood Transfusion sample and request form (post transfusion)								
Hospital									Ward					5 Any other samples as instructed by Haematologist								
Consultant																						
CLINICA	L DE	TAIL	S																			
Brief medical history																						
Reason For Transfusion														Pre-Trans	sfusion Hae	moglobir	I	g/dL				
Previous Transfusion	YES		NO			is Trans Reaction	usion YES		ES		NO			Previous Pregnancies		YES		NO				
OBSERVAT	IONS		-	TEMPE	ERATURE		BL	OOD P	RESS	URE		PUL	SE			RES	PIRATIC	ONS	I			
PRE TRANSFUSION																						
AT TIME OF REACTION																						
SYMPTOM	S (plea	ase ti	ck)																			
RIGORS/ CHILLS TACHYCARDIA								DIA						VOM	VOMITING/NAUSEA							
URTICARA					ITCH/RASH						JAUNDICE											
LUMBAR PAIN					DYSPNOEA							HAE	MOGLOBI	INURIA								
PAIN/HEAT AT INFUSION SITE						O2 SATURATION <90% ON AIR						UNEXPECTED BLEEDING (?DIC)										
OTHER ( Please Specify )												•			IE OF URINE PASSED INCE REACTION							
IMPLICA	TED				DETAILS( Pease tick) Red Cells				S		FFP	atelets Cryo				 ' <b>YO</b>						
AB0 Group			Rhe: (D				onor ck No.								Expiry	Date						
Date /Time Pack Removed from storage (if known)					I							Was Blood Warmed Before Infusion Yes /						No				
Date / Time Transfusion Commenced													Volume of Blood Infused (approx)					ml				
Date / Time Onset of Symptoms													Date/Time Transfusion stopped									
Number of Units transfused though giving set						Was Any Into Pack	ything Inject k or Giving S	ed Y Set	/ES	ES NO			( IF yes Please Specify )									
Details of 1,Donor Pack No				Product						4. Donor Pack No Product												
any other suspected	2.Don	or Pac	k No						Product			5	5. Donor Pack No				Pr	Product				
components	3.Don	or Pac	k No					Product				6. Donor Pack No			Product							
Please spec	ify treat	ment	given	for the r	reaction:				1													
1																						