## **Transfusion Reaction Information Record**

	le: Title: one # Please comp	olete applicable s Product Informat ducts implicated in th	Repor	for each p	roduct tran	sfused.	
Reported by/Tit Contact Name/ Contact Telephostructions: Section II: Unit Number(s) Product Type:	Title: one #  Please comp  (circle types of processes)	Product Informated In the ducts implicated in the	tion		roduct tran	sfused.	
Contact Name/ Contact Telephone Structions: Section II: Unit Number(s) Product Type:	Title: one #  Please comp  (circle types of processes)	Product Informated In the ducts implicated in the	tion		roduct tran	sfused.	
Contact Telephostructions: Section II: Unit Number(s) Product Type:	Please comp  (circle types of proc	Product Informated In the ducts implicated in the	tion		roduct tran	sfused.	
Sections: Section II: Unit Number(s) Product Type:	Please comp	Product Informated In the ducts implicated in the	tion		roduct tran	sfused.	
Section II: Unit Number(s) Product Type: Product will be	(circle types of prod	Product Informated In the ducts implicated in the	tion		roduct tran	sfused.	
Section II: Unit Number(s) Product Type: Product will be	(circle types of prod	Product Informated In the ducts implicated in the	tion				
Product Type:  Product will be	(circle types of prod	•	ne reaction	)			
Product will be	RB	•	ne reaction	)			
		C Platelet		,			
	returned to CBC		Р	lasma			
Bag only (no pro				☐ Yes	□ No	□ NA	
	oduct) will be return	ed to CBC		☐ Yes	□ No	□ NA	
Bag /Product wa	as disposed of by tr	ansfusion facility		☐ Yes	□ No	□ NA	
Section III:		Transfusion Info	rmation				
Date/Time of R	eaction:						
Transfusion Sta	art Time		Transfu	sion Stop Tir	me	-	
Reaction Sympt	toms:						
Vital Ciana: Dria	r to Donation	I Taman I		LID	DD	0-0	
Vital Signs: Pric	or to Reaction	Temp E					
Vital Signs: Dur	ing/After Reaction	TempE	3P	HR	RR	SaO <sub>2</sub>	
Current Status	of Patient:						
Patient Diagnos	is (i.e. reason for tr	ansfusion status	orior to tra	inefileion).			
- dient blagnot	io (i.e. reason for the	anorabion, status į		<u> </u>			
Measures Take	n: □Before	During	□ Afte	r Reaction	(e.g., antibio	otics given):	
Does/Did patier	nt have a central line	e?		∕es □	No		
	tures obtained from		<u> </u>		No		
Were pre transf	usion cultures obtai	ined from patient?		Yes 🗆	No		
Were post-reac	tion cultures obtaine	ed from patient?		Yes 🗆	No		
Were cultures c	btained from the pr	oduct?	_ Y	′es □ N	lo Dat	e:	Time:
			nining out	uroe			
where was the	product/ residual pr	oduct prior to obta	aning cult	ures		□ NA	

Fax to Quality Management Fax # 816-277-0798

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