

## **Transfusion Reaction Investigation**

1	. Pat	ient info	rmatio	n:								
N	Name						ID	number		<del></del>		_
P	Physician						Но	ospital				
Γ	Date and tim	e of reac	tion				D	iagnosis				_
F	Reaction syn	nptoms _										
-												
-				Unit	Number				Amo	ount Trans	fused	
I	I. Cle	rical che	eck:									
L	_abels, patie	nt identif	fication	, and speci	men labels	at the hospit	tal check	ed by: Hosp	oital Tech _			
I	abels, patie	nt identif	fication	and specia	men labels	at LifeServe	checked	l by: Tech			_	
I	f not correct	, state pr	oblem								<del> </del>	
I	II. Init	ial testin	ıg:									
	isual hemo			rcle one)								
	Pre-transfusi Post-transfus				llow Dark llow Dark		Pink Pink		rown Oth rown Oth			
ABO/Rh	Anti-A	Anti-B	Anti-	Anti-D	Weak D	IgG coated	Ctrl	IgG coated	A <sub>1</sub> Cells	A <sub>2</sub> Cells		ABO/Rh
Pre-			A,B		weak D	RBCs		RBCs			B Cells	Interpretation
transfusion												
sample Post-												
transfusion												
sample												
DAT	Polyspecific I.S.	Polyspo		IgG Coated RBCs	Saline Ctrl I.S.	Saline Ctrl 5 min	Anti- IgG	IgG Coated RBCs	Anti-C3 I.S.	Anti-C3 5min	Comp. Coated RBCs	DAT Interpretation
Pre- transfusion												
sample Post-												
transfusion												

sample



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## IV. Additional testing:

Antibody screen on Pre-transfusion sample:

	IS	37°	AHG	CC	GEL
I					
II					
III					
Auto					

Antibody screen on Post-transfusion sample:

Timesay sereen on	IS	37°	AHG	CC	GEL
I					
II					
III					
Auto					

Crossmatch with Pre-transfusion sample:

Unit #						
	IS	37°	AHG	CC	GEL	Interpretation

Crossmatch with Post-transfusion sample:

Unit #						
	IS	37°	AHG	CC	GEL	Interpretation

Elution on Post-transfusion sample (if indicated):\_\_\_\_\_



	Pre-transfusion sample	Post-transfusion sample
Plasma Hemoglobin		
Bilirubin		
Hemoglobinuria		
Bacteriology:		
	Gram Stain	Culture
Unit #1		
Unit #2		

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