## **Component Investigation Request Form**

FRM-01089 Version: 5

Parent document: SOP-01034

The reterring Approved Health Providers (AHP) / Laboratory is to complete this form.								
Referring laboratory details								
AHP / laboratory	o / laboratory			Contact				
Address	ddress							
Date sent				Phone				
Email	nail			Fax				
Blood component details								
Donation number				Component type				
Expiry date				Other (spe	Other (specify)			
Has this blood component been associated with a transfusion reaction?				☐ Yes	s □ No			
Since receipt at your establishment, has this blood component been stored of Storage Guidelines:  Refrigerated and thawed frozen components must be stored at 2°C to 8°C. If stored at 20°C to 24°C. If component has not been stored within specification				. Room temperature components must be			Record	
If No, how has the component been stored?								
ii ivo, now nas the co	omponent been stored?							
Component to b		Tick	Observa	tions:				Tick
·		Tick	Observa	tions:	Clots			Tick
Component to b		Tick	Observa	tions:	Clots Fibrin s	rands		Tick
Component to b	pe investigated:	Tick	<b>Observa</b> Particulate		Fibrin s	rands ates \ clumping		Tick
Component to be Red cell Platelet	pe investigated:	Tick			Fibrin s			Tick
Component to be Red cell Platelet Fresh frozen product	pe investigated:	Tick			Fibrin si Aggrega Cold ag	ates \ clumping		Tick
Component to be Red cell Platelet Fresh frozen product	pe investigated:	Tick			Fibrin si Aggrega Cold ag	ates \ clumping glutinins articulate matter		Tick
Component to be Red cell Platelet Fresh frozen product	pe investigated:	Tick	Particulate	matter	Fibrin si Aggrega Cold ag White p	ates \ clumping glutinins articulate matter uration		Tick
Component to be Red cell Platelet Fresh frozen product	pe investigated:	Tick		matter	Fibrin si Aggrega Cold ag White p	ates \ clumping glutinins articulate matter uration c		
Component to be Red cell Platelet Fresh frozen product	pe investigated:	Tick	Particulate	matter	Fibrin si Aggrega Cold ag White p Discolor Lipaemi	glutinins articulate matter uration c		
Component to be Red cell Platelet Fresh frozen product	pe investigated:	Tick	Particulate	matter e	Fibrin si Aggrega Cold ag White p Discolor Lipaemi Haemol Bubbles	glutinins articulate matter uration c		
Component to be Red cell Platelet Fresh frozen product	pe investigated:	Tick	Particulate Appearance	matter e nly	Fibrin si Aggrega Cold ag White p Discolor Lipaemi Haemol Bubbles	ates \ clumping glutinins articulate matter uration c ysis		

component and completed form.

	NSW / ACT	NT	QLD	SA	VIC / TAS	WA
Phone	1300 478 348	08 8928 5116	07 3838 9010	08 8223 6090	03 9694 0200	08 9421 2374 08 9421 2800
Fax	02 9234 2050	08 8927 5461	07 3838 9401	08 8232 5741	03 9694 0245	08 9221 1215
Address Component	Customer Service Dept Sydney Processing Centre Lifeblood	Customer Service Dept Lifeblood	Customer Service Dept Lifeblood	Customer Service Dept Lifeblood	Customer Service Dept Melbourne Processing Centre Lifeblood	Customer Service Dept Perth Processing Centre Lifeblood
Return to:	17 O'Riordan St Alexandria, NSW 2015	17 Scaturchio St Casuarina, NT 0810	44 Musk Ave Kelvin Grove, QLD 4059	18 Adam St Hindmarsh, SA 5007	100-154 Batman St West Melbourne, VIC 3003	290 Wellington St Perth, WA 6000

## **Lifeblood Use Only**

CFS Number	Received by:	INITIAL, DATE and TIME

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