





IgA Antibody Investigation Request

Instructions for filling this form. The form can be filled in using your PC:

- 1. Complete appropriate sections on Page 1.
- 2. Provide required additional information as indicated on Page 2.
- 3. Collect the appropriate sample tubes as specified on Page 2.
- 4. Send samples with a completed copy of this request form.

Testing Laboratory	QLD (QTIS) Platelet and Neutrophil Reference Laboratory			
Please send samples to	Platelet and Neutrophil Reference Laboratory			
	Australian Red Cross Lifeblood			
	44 Musk Avenue, (deliveries via Blamey Street), Kelvin Grove, Brisbane, QLD 4059			
Phone	(07) 3838 9173 or 38383 9487	Email	DL- AUSPlateletandNeutrophil@redcrossblood.org.au	

Patient details							
Last Name					First Nam	е	
Gender			MRN/UR			DOB	
Referring CI	inician c	letails					
Name						Date requested	
Signature						Phone	
Address Tick if a hard copy report is required				Email			
Referring La	aborator	y name					
Phone		Email					
Name of per	Name of person completing the form (if different from above)						
Name							
Phone		Email					
Sample collection							
Collector's name				Date &	time of collection		
Patient's signature					Date		
Specimen type		Serum (clot)					
Please attacl	h label/ba	arcode					







Patient details					
Last Name			First Name		
Gender		MRN/UR		DOB	
Clinical details					

IgA Antibody – Indication for testing and additional clinical information as required

IgA Antibody Testing				
IgA Level		g/L		
Date tested				
Has this patient received blood products in the past?	Yes	No		
Any history of anaphylactic reactions to blood products?	Yes	No		
If Yes, date of transfusion/reaction				
Details of transfusion/reactions				

IgA Antibody Sample Collection Guidelines

Investigation request and samples		Special instructions and indicative turnaround time	Storage and transport instructions	
IgA deficient patient Adult 12 mL serum (clot)		No special instructions Note: Laboratory turnaround time is 3	Store and transport at either room temperature or 4°C.	
Child	2 - 4 mL serum (clot)	working days.		
IgA antibodies for anaphylactic reactions		Please send both pre and post transfusion samples		
Adult	12 mL serum (clot)	Note: Laboratory turnaround time is 3		
Child	2 - 4 mL serum (clot)	working days.		