

Australian Red Cross

BLOOD SERVICERed Cell Reference Laboratory Request

Laboratory		St	Storage and transport guidelines		Sample requirements
Please address samples to: Red Cell Reference Laboratory Australian Red Cross Blood Service		Pa tra	Store samples at 2-8°C. Pack samples in a secure container and transport cool/refrigerated as per regulatory		Patient samples MUST be clearly labeled with full name, date of collection and either date of birth or MRN.
			requirements. Transport time should not exceed 48 ho		Ensure samples and request forms display identical information.
Phone: Fax:		wit	Clearly label the outside transport container with the delivery address and mark as "store at 2-8°C".		
The Red Cell Reference Laboratory reserves the right to refuse receipt				of samples not adhering	to the above requirements
Degree of urgency			Routine	☐ ASAP	Urgent (Phone before sending)
Patient/donor details					
Surname				Date of birth	
Given name(s)				Sex M F	
Address					
Donor ID				Other ID	+
Donation no				Collection date	++
Patient/donor history					
Clinical notes					+++
Yes No Previous transfusion				Date of last transfusion	++++
Donation numbers (if applicable)					
☐ Yes ☐ No Pregnant now			Due date		☐ Yes ☐ No Previous pregnancies + +
Yes No Rh(D) Ig Given			Last Given		++++
Reason for referral				Minimum sample requ	uirements
Antibody Identification				2 x 5mL EDTA	.++++
(including suspected transfusion reactions) ABO Investigation				(Donor Unit Segments, 5mL anticoagulated blo	pre & post transfusion samples)
Rh (D) Investigation				5mL anticoagulated blo	
Phenotype (Specify)				5ml_anticoagulated blood	
				5mL anticoagulated blo	od + + + +
Anti-D / anti-c Quantitation (Specify)				1mL separated sample of serum or plasma + + + + + (visually inspected for haemolysis, precipitate or gel formation) + + +	
Other (Specify)				Contact the laboratory for details + + + +	
Your laboratory findings (Attach all worksheets)					
ABO/Rh (D)				Antibody detected by	++
DAT				☐ Saline RT	☐ PEG-IAT +
Phenotype				☐ Enzyme	Low-Ionic IAT
Previous antibody history /				CAT (Specify)	
comments				Titre	
Referring laboratory				Preferred reporting m	ethod (please select)
Laboratory name				Final report	☐ Email ☐ Fax ☐ Post
Contact				Interim report	☐ Email ☐ Fax
Email				ARCBS use only	- -
Address					
Phone		Fax			

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Date sent

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Signature