## Serological Investigation Request Form Health Sciences Authority | Blood Services Group | Immunohaematology | Red Cell Reference Laboratory





		mergeno	y (Life-1	Threatening) [			,	
Patient Information					□sc	. □PR □NI		
Full Name :					. [	. ШРК ШИІ	Acceptance	
NRIC/PP :		N	lationali <sup>.</sup>	ty :			Requirements  Patient samples MUST	
MRO :		Г	OOR ·				Patient samples <b>MUST</b> be clearly labelled with	
Sex :							• Full name (according to NRIC/Passport	
							NRIC/Passport number	
Diagnosis :Hgb/HCT :					olysis :		Phlehotomist identifie	
Medication (if applicable) :					лузіз .	Yes∐ No∟ Yes□ No□	The above details must be	
					2			
Transfusion History  Transfusion within last 3 months:					Please include additional details, if possible  Yes No			
Transfusion within last 3 months:  Transfusion prior to last 3 months:								
History of Transfusion Reaction:								
Previous Pregnancy:					☐ No			
Intravenous Immuno	globulin ( IVIG	):		☐ Yes☐ Yes	☐ No			
Stem Cell Transplant (Please attach transplant protocol, if necessary):					☐ No			
Rh Immunoglobulin (e.g. RhoGam):					☐ No	Date of last dose :		
Anti-CD38 (e.g. Daratumu	mab, Isatuximab):			☐ Yes	☐ No	Date of last dose :		
Test Requested						Samp	les Required	
- BABO Confirmation □ RhD Confirmation								
☐ RHD Genotyping						10 m <b>l</b>	EDTA sample	
☐ Red Cell Genotypi	ng (please call	ahead)						
☐ Red Cell Antigen I					)			
☐ Rh Phenotyping						5 ml EDTA sample		
☐ Direct Antiglobulin Test (may include monospecific DAT)								
Red Cell Antibody Identification (may include phenotyping, DAT, elution, etc.					10 ml clotted sample + 10 ml EDTA sample			
Antibody Titration (Antibody:)						10 ml clotted sample		
(may include room temperature test, ABO haemolysin test and/or Red Cell Antibody Identification)						*Test requires that		
☐ Cold Agglutinin Screen* ☐ Cold Agglutinin Titration*					the sample be allowed to clot at 37°C prior to serum separation			
Donath Landsteiner Test*							erum separation	
☐ Neonatal Jaundice (NNJ) Profile						10 ml clotted mother sample		
□ Others						and 1ml EDTA baby sample		
Preliminary Investigation Please attach any preliminary results, if available.						nlebotomist :		
Antibody Screen	· · · · · · · · · · · · · · · · · · ·					Date Drawn / Time :		
Lot No.	Sal LISS	AHG	Ctrl	Gelcard	Sa	ample Source:		
						Peripheral k		
"					1 c	☐ Cord blood ample Type:		
Cross Matching						□ EDTA		
					☐ Clotted			
					☐ Blood Bag Serum Separated by :			
Autoantibody AHG IgG C3d Ctrl						Investigation Requested by  Dr Name (MCR no) :		
DAT / DCT					Date Sent :			
Anti-A Anti-B Anti-A	B Anti-D A ce	I B cell	O cell	Blood Group				
					Date Received / Time :			