

RED CELL REFERENCE LABORATORY REQUEST FORM

REASON FOR ISSUE: Added tick boxes for cold agglutinin sample separation method (DCR44438)							
Removed reference to sample receipt acknowledgement.						Reference Laboratory Sample no.	
						Reference Laboratory Gample no.	
					Refer	rence Laboratory Use only	
Sample / Reque	est Details	\ \ /~ " - -			0.000		
Facility: Ward:					Sex:	DOB:	
Surname:					NHI:		
Given names:					Consultant:		
Sample collection	on date & time:	20 @			Diagnosis:		
Routine Urgent		(irmed by phone (00 522 5720)		Refer	ring lab's sample no.		
must be confirmed by phone (09 523 5730) Laboratory referring sample:							
Sent by: Date: / / 20							
		B abov			to (inclue	(include address)	
Please send report(s) to				Extra reports to (include address)			
Reason for referral				Minimum sample requirements			
ABO investigation				6 mL anticoagulated blood			
□ Rh (D) investigation				6 mL anticoagulated blood			
 Antibody identification / confirmation Anti-G investigation 				6 mL anticoagulated blood 6 mL anticoagulated blood			
□ Anti-G investigation □ Auto / allo adsorption				2 x 6 mL anticoagulated blood (+/- segments)			
□ Cold agglutinin investigation (separated at 37°C)				6 mL anticoagulated blood/6ml serum sample			
 □ Sample warm separated □ Sample re-warmed and separated 							
• Date:Time:							
Antibody Titration (antenatal)				6 mL anticoagulated blood 6 mL anticoagulated blood			
 Antibody Titration (ABO) Phenotype 				6 mL anticoagulated blood			
□ Genotype				6 mL anticoagulated blood (whole blood required)			
Drug induced Monocyte Mo	stigation	6 mL anticoagulated blood + all relevant drugs 2x 10mL clotted serum sample (contact					
Monocyte Monolayer Assay				laboratory)			
Other (specify)				Contact laboratory for details			
□ Crossmatch	and supply units		units,	required on:	/ /2	0 hrs	
Crossmatch units from segments			Donation number			Segment number	
supplied by referring BB							
• attach copy of any relevant phenotyping							
 results ensure segment number is entered into eTraceline before referral 							
Polovant alinical	transfusion and as	rologia	al findings				
Relevant clinical, transfusion and serological findings EDD if known Monoclonal antibody therapy Attach copy of relevant local results Attach copy of original request form							
Comments		_					