Blood Group & Compatibility Request Form

BT-0007 Version 8



MRTC Tel: 021-4807400 Fax: 021-4323315 Dublin Tel: 01-4322972 (8.30-7pm) 01-4322800 (Out of Hours) Fax: 01-4322709

	IBTS Lab. No.							
PATIENT DETAILS								
Surname: _ _ _ _ _								
First Name: _ _ _ _ _ _ _ _ _ _	_ _ _							
Maiden Name: _ _ _ _ _ _ _ _		eTraceline No.						
D.O.B.:/ Hospital Number:	Ethnicity:							
Address:		Referring Hospital Sample No.						
	Gender: Male ☐ Female ☐							
	Consultant & Contact Informatio	n:						
CLINICAL INFORMATION / TRANSFUSION HISTORY								
Clinical Condition:	_ Known Haemoglobinopathies:							
Hb:g/dL ON/ Previous Transfusion: `	ƴes□ No□ Unknown □ Date o	f last transfusion://						
Has the patient ever had a transplant: Yes $\ \square$ No $\ \square$ Trans	fusion Reactions: Yes \square No \square	Date://						
Blood Group (if known): Phenotype:	DAT:							
Known Antibody/ies:	Current Transfusion P	rotocol:						
Pregnant: Yes ☐ No ☐ EDD: Pregnant in past	3 months: Yes□ No□ Anti-D	lg: Yes ☐ No ☐ Date:						
	ur serological investigations							
DECLARATION I have checked that this sample complies with the labelling requirements as per the Customer Manual for the Red Cell Immunohaematology & Diagnostic Laboratory. Print Name: Medical Council No.: Signature: Date: Time:								
TEST AND COMPONENT/PRODUCT REQUESTS Group and Antibody Screen/Hold:								
IBTS LABORATORY USE ONLY								
SPECIMEN LABELLED Surname:	TELEPHONE AMENDMENT Amended Request:							
First Name:	Requeste	ad Bv:						
Lab Reference No.:	· · · · · · · · · · · · · · · · · · ·							
Date on Sample:/ Time:	/ Time:							
Amended Request: Amended Request:								
Data Check: Date:/								
Suitable for testing: Yes No If NOT: Hospital Contacted: Yes Date:// File & History Check: Date:/_/	Call Received By: Date:	ed By:						
Labelling Verification Check:/ Date://	Patient Blood Group:	Patient Antigen Type:						
CMV- Yes No Irradiated Yes No								
Antigen Neg Req'd $$ Yes \square No \square Sickle Cell $$ Yes \square No \square	Transfusion Protocol:							
Historical Ab Check Yes □ Protocol Update: Yes □ N/A □	1							

IBTS Lab.	No.
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SPECIMEN AND LABELLING REQUIREMENTS

Specimen Requirements: Refer to IBTS Customer Manuals (IBTS/DIAG/CM/0001 (MRTC) & IBTS/RCI/CM/0001 (NBC))

Minimum Data for Labelling of Red Cell Serology/Blood Transfusion Requests and Samples

Sample Requirements: 6mL edta Sample (Children 2mL)

On request forms and Samples

- 1. Forename
- 2. Surname
- 3. Date of Birth
- 4. Hospital Number
- 5. Date, Time & Signature
- 6. Declaration section **MUST** be completed.

Additional Request Form Information

- Patient Address
- 2. Location: Hospital and Ward
- 3. Patient's Gender
- 4. Test(s), number of units required
- 5. Name of Requesting Clinician

- 1. Please print patient details clearly in block capitals.
- 2. Patient details must correspond with details on request form.
- 3. Illegible script and/or the use of abbreviated names will not be accepted.
- 4. Any corrections of clerical errors must be signed and dated. Please draw a line through the error and sign and date next to it.
- 5. Blood samples with addressograph labels will not be accepted.
- 6. Forms must have the declaration section completed.

6. Relevant Clinical Information (drugs, ante-natal history, transfusion history, reason for transfusion, etc.)

The customer manual can be found at:

nttps://neutriprojessionals.giveblood.le/climical-services/transjasion-transplantation/rea-cell-immanonaematology-alagnostics/														
IBTS LABORATORY USE ONLY														
Forward		roup	2 nd Group 3 ^r			Group	Antibody	Cell 1			Cell 2		Cell 3	
Group	Read 1	Read 2	Read 1	Read 2	Read 1	l Read 2	Screen							
Anti-A							IAT							
Anti-B							Enz							
Anti-AB							Sal RT							
Anti-D							Sal 4°C							
Anti-D														
Control							DAT	Poly	IgG	C3d	Ctl	IgM	IgA	СЗс
Reverse							Phenotype: C							
A1 Cells							Other Phenotypes:							
B Cells							Lab Comments:							
				<u> </u>										
Final Interp					Antibodies Identified:									
ABO & Rh D	туре				,		Antibodies Identified			ified By	y:			
					/		Antibody Titre(s):							
		•		I.			•							
Unit No.	Gp	IAT		An	tigen	Label	Unit No.	Gp	IAT			Antig	en	Label

Unit No.	Gp	IAT		Antigen Type	Label Initial	Unit No.	Gp	IAT			Antigen Type	Label Initial

Reviewed By: Date://	Medical Comments:	Date and Time Received at IBTS
Report To Med by:Date://		
Reserved Products: Yes No		
Verified By: Date://		