

## NATF 1536 03

Ref. SOP No.: N/A

## SCOTTISH NATIONAL BLOOD TRANSFUSION SERVICE HISTOCOMPATIBILITY AND PLATELET IMMUNOHAEMATOLOGY ROYAL INFIRMARY, LITTLE FRANCE CRESCENT, EDINBURGH, EH16 4SA Tel: 0131 242 7528 Fax: 0131 242 7530 Email: NSS.handi@nhs.scot



## Lab hours: Monday to Friday 0830-1700hrs

Request forms and samples not labelled in accordance with SNBTS sample acceptance policy may not be tested (see reverse of form)

Patient / donor information Hospital / CHI no:	Solid organ transplant (including islets)	<u>Platelet refractoriness /</u> <u>FNAIT</u>	Disease association testing **All 5ml EDTA**
Surname:	Initial / confirmatory HLA type:         5ml EDTA         HLA antibody screen	<u>**ALL SAMPLES MUST BE</u> <u>HANDWRITTEN**</u> All tests must be arranged via SNBTS duty haematologist (Daytime #2215 / OOH – switchboard 0131 242 1000)  Platelet refractoriness:	HLA B27
DOB: M/F Hospital / ward: Clinical condition:	(inc DSA investigation):	5ml EDTA + 10ml clotted (HLA/HPA type and antibody investigation)	Other – please specify
**Samples must be labelled with the patient's full name, DoB and CHI number – an alternative unique identifier (hospital number or emergency number) may be used if the patient does not have a CHI number.	Initial (Virtual) crossmatch: 10ml EDTA (donor) 10ml EDTA and 10ml clotted (recipient)	FNAIT investigations:         NATF544 must accompany all         requests – available from SNBTS         medic or H&I lab         Mother:         5ml EDTA + 5ml clotted	Lab use only Date / time received:
Requesting clinician:	Final 'wet' crossmatch*:	Child*: 1ml EDTA *Smaller sample volume for paediatric patients by arrangement	Accepted by:
Contact details (bleep no./ ext):	(by prior arrangement only) 40ml EDTA (donor)	Father (if required): 5ml EDTA	Checked by:
Sample taken by: Date and time:	40ml EDTA and 10ml clotted (recipient)		Sub-aliquoted by:
Routine / urgent* Risk of infection: Yes/No Please contact lab directly if result is required urgently	<u>*Please complete one request form</u> for donor and one for recipient		Archive location(s): Serum - S DNA - D

## SNBTS Policy on the Acceptance Criteria for Patient Blood Samples within Clinical Laboratories

Sample tubes - ideally these need to be handwritten CLEARLY, although addressographs labels are acceptable for NON-TRANSFUSION related work. For TRANSFUSION work (NAIT/platelet refractoriness) samples MUST BE HANDWRITTEN.				
Details (patient details on sample & request form MUST match exactly)	Requirement	Consequence if missing from sample tube		
Sumame (correctly spelt in full)				
Forename (correctly spelt in full)	Mandatory	Discard		
Date of Birth				
Unique Identification number*				

Request forms - addressographs labels may be used for NON-TRANSFUSON related work. For TRANSFUSION work (NAIT/platelet refractoriness) request forms MUST BE HANDWRITTEN.				
Details (patient details on sample & request form MUST match exactly)	Requirement	Consequence if missing from request form		
Patient surname and first name (correctly spelt in full)		Discard		
Date of birth	Mandatory			
Unique Identification number*				
Clinical details/reason for request e.g. pre-RRT, rejection, Biopsy etc				
Date/ time of sampling	Desirable	Requestor may be contacted to discuss request**		
Contact details of referring clinician/ location of patient area/ destination of report				

\* All samples must be labelled with the patient's CHI number – an alternative unique identifier (hospital number or emergency number) may be used if the patient does not have a CHI number.

\*\* Requestor is responsible for ensuring the H&I laboratory is made aware of any special requirements that may be necessary

Updated Aug 2022