NATF 1489 01 (RE	ELATES TO NATS QAD 081)
HAL BLOOD TRANKS	NATF 1323 06
ALL DOOD TRANSPORT	(Relates to SOP No. NATS NMRU 084, NATS NMRU 107, NATS
HS No.	NMRU 123, NATS NMRU 147, NATS NMRU 036, NATS NMRU 072)

<u>NMRU REQUEST FORM</u> TISSUE,CELL AND ORGAN DONORS



To: NMRU, Jack Copland Centre, 52 Research Avenue North, Heriot Watt Research Park, Edinburgh EH14 4BE

Attach/Write Donation Number Barcode Label Here	Serum	For NMRU use only. Affix label here
	Plasma (PPT)	For NMRU use only. Affix label here.
URGENT (✓)	Plasma (EDTA)	For NMRU use only. Affix label here

Date/Time of Withdrawal of sample (dd/mm/yyyy; hh/mm): Location:

Donor/patient code or ODT number:

DONOR INFORMATION								
Originating site: (\checkmark)	TCAT		CAU (GLA)		CAU (ABN)		CAU (DUN)	
Sample Types Sent (√):	Serum		Plasma (PPT)		Plasma (EDTA)		Other	

	Stem cell	Cellular Therapy	Organ	Bone	
Donation/Donor Type (√):	Deceased (post mortem)	Islet	Reproductive Tissue	Gametes	
	Other				

REFERRAL INFORMATION							
Reason for Referral (✓ all applicable):	Routine	Non- Conforming tubes		Known Positive Donor			

	IN	VESTI	GATION(S) RE	EQUIR	RED			
Full Mandatory Screen (✓)		Serology: (Anti-HBc, HBV, HCV, HIV, HTLV, Syphilis) NAT: (HBV,HCV,HIV,HEV)						
	Anti-HBc		Malaria antibody		Malaria NAT		T. Cruzi antibody	
Additional test (√)	WNV NAT		CMV IgM		CMV IgG		CMV NAT	
	Toxoplasma IgM		Toxoplasma IgG		SARS-CoV-2 NAT		ABO RhD	
Additional Information					_			
For NMRU use only. If applicable, please tick	NAT referrals. C sent to NMRU I				ABO RhD. Copy o EDTA sample ser			

Sent by:	Print name:	Signature:	Date:
NAT	F 1323 06		PAGE 1 OF 2



NATE 1323 06 (Relates to SOP No. NATS NMRU 084, NATS NMRU 107, NATS NMRU 123, NATS NMRU 147, NATS NMRU 036, NATS NMRU 072)

<u>NMRU REQUEST FORM</u> TISSUE,CELL AND ORGAN DONORS



INFORMATION TO HELP COMPLETION OF THIS REQUEST FORM:

Send Page 1 only to NMRU with sample(s) for testing. One form per referral type only to: NMRU, Jack Copland Centre, SNBTS, 52 Research Avenue North, Heriot Watt Research Park, Edinburgh EH14 4BE

If applicable tick **Urgent** if a rapid turnaround is required e.g. islet cell donor. Please notify the NMRU as soon as possible by email or telephone if this is required. See contact details below

Please complete all sections or form will be returned and testing delayed.

Donor Information:

- Date and time of withdrawal of sample required. Please use 24hour format for time e.g. 13:00
- Please record the location where the sample was withdrawn e.g. ward and name of hospital
- Donor/patient code or ODT number if applicable provide donor or patient reference code (e.g. donor reg. no or CHI number) or the organ donation and transplant (ODT) number. If not write N/A
- Select originating site. See code listed below.

Originating Site Code	
ТСАТ	Tissues, Cells and Advanced Therapeutics
CAU (GLA)	Clinical Apheresis Unit Glasgow
CAU (ABN)	Clinical Apheresis Unit Aberdeen
CAU (DUN)	Clinical Apheresis Unit Dundee

Referral Information:

- Routine refers to samples normally sent direct to the NMRU for testing e.g. Deceased (post mortem) donor samples or anti-HBc referrals
- Non-Conforming Tubes Samples with tubes which Donor Testing cannot test, short samples.
- Known Positive Donor All sample tubes should go direct to NMRU if donor is known to be positive for a mandatory marker (s) (i.e. HBV,HCV,HIV,HTLV or syphilis positive donors)

Investigation(s) Required:

- Mandatory microbiological screening of donors is routinely performed by the SNBTS Donor Testing laboratory. However, cases where Donor Testing can <u>not</u> provide a full mandatory screen i.e. for deceased donors, known positive donors or where there are non-conforming tubes, select Full Mandatory screen this includes: Serology (Anti-HBc, HBV, HCV, HIV, HTLV, Syphilis) and NAT (HBV, HCV, HIV, HEV).
- Additional test refers to an individual anti-HBc screen and all other additional/discretionary testing. Discretionary Tests should only be selected if the donor meets the testing criteria for the selected test.
- Additional Test should be selected where ABO and RhD grouping, is required on the samples sent to NMRU. This will be referred to the donor testing laboratory by the NMRU. If other additional testing is required, please select appropriate tick box.

If further help is required to complete this form see contact details below:

Contact Telephone number: 0141 433 5923 Contact email address: <u>NSS.SNBTS-NMRUSeniorStaff@nhs.scot</u>

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