

Centre name	H&I Scientist name
Contact number(s)	Email Address

DONOR DETAILS:

Donor ID

Donor Forename

Donor Surname

NHS/CHI/HSCI number

Date of birth

Donor Hospital

Donor Hospital code

REPORT OF:

Donor Centre

Offer type

Revised type

Date submitted

Time submitted (HH:MM)

Recipient Centre

Revised type*

Re-type (conf.)

*Donor laboratory has been contacted and is in agreement with the revised type.

HLA TYPE						
HLA	HLA broad specificity	HLA split specificity	HLA allele(s)	HLA broad specificity	HLA split specificity	HLA allele(s)
-A						
-B						Bw4/Bw6
-DR						DR51/51N/52/53/53N
-Cw						
-DQB1						
-DRB3 alleles				-DRB4 alleles		
-DRB5 alleles						
-DPB1						
For lab information only						
-DQA1 alleles				-DPA1 alleles		

TECHNICAL DETAILS:

METHODS USED FOR HLA TYPING

PCR-SSP PCR-SSO RT-PCR NGS Other

CELL PREPARATION USED FOR HLA TYPING

Blood Lymph node Spleen

Comments - Please note any information which might help other laboratories