

# TISSUE TYPING LABORATORY TEST REQUEST FORM

Box 209 | Cambridge University Hospitals NHS Foundation Trust | ATC Level 6 |  
 Addenbrooke's Hospital | Hills Road | Cambridge | CB2 0QQ  
 Tel: 01223 217739  
 Email: [tissue.typing@nhs.net](mailto:tissue.typing@nhs.net)  
<https://www.cuh.nhs.uk/our-services/tissue-typing/>



<b>REQUESTER DETAILS</b>	Affix 'send report to' sticker, if preferable.	<b>PATIENT DETAILS</b>	Affix patient addressograph sticker, if available.
Referring Hospital		First Name(s)	
Department		Surname	
Name of Doctor		Date of Birth	
Contact number for queries		Gender	
		NHS No.	
		Hospital No.	

<b>CLINICAL DETAILS</b> (Circle/complete as appropriate)	
Potential stem cell transplant recipient (e.g. AML/ALL/CLL) Provide white cell count:	Potential solid organ transplant recipient Kidney / SPK / Heart / Lung / MVT
Potential stem cell donor to:  Please include Name, DOB, Hospital or NHS Number	Potential live kidney donor to:  Please include Name, DOB, Hospital or NHS Number
HLA testing to aid: Disease diagnosis Drug reaction	Recent sensitisation event (provide date): Blood transfusion VAD
Other (provide details):	

<b>SAMPLE</b>	<b>DETAILS</b>
Sample date	

<b>PRIVATE PATIENTS ONLY</b> If self funding, please provide postal and email address for invoice:
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<b>TEST REQUIRED</b>						Please tick appropriate box(es)					
<b>Transplant</b>						<b>Disease association/Drug reaction</b>					
<b>HLA specific antibody screen</b>	9mL Serum					<b>HLA-B27</b> (Ankylosing spondylitis/Uveitis)	2.6mL EDTA				
<b>Donor specific antibody (DSA)</b>	9mL Serum					<b>HLA-B*57:01</b> (Abacavir sensitivity)	9mL EDTA				
<b>Full HLA type</b>	9mL EDTA					<b>HLA-B51</b> (Behcet's disease)	9mL EDTA				
<b>Confirmatory HLA type</b>	9mL EDTA					<b>HLA-DQ2/DQ8</b> (Coeliac disease)	9mL EDTA				
<b>Live kidney donor Crossmatch</b>	36mL EDTA					<b>HLA-A29</b> (Birdshot retinopathy)	9mL EDTA				
<b>Other (please specify)</b>						<b>HLA-DR15/DQ6</b> (Narcolepsy)	9mL EDTA				
						<b>HLA-B58</b> (Allopurinol)	9mL EDTA				