

Lİ-FR-001

İSTANBUL HLA TYPING LABORATORY TEST REQUEST FORM

DATE/TIME OF REQUEST			
RECIPIENT <input type="checkbox"/>	TENAY BARCODE	DONOR <input type="checkbox"/>	TENAY BARCODE
NAME-SURNAME		NAME-SURNAME	
PROTOCOL NO		PROTOCOL NO	
DATE OF BIRTH/GENDER	.../.../.... <input type="checkbox"/> M <input type="checkbox"/> F	DATE OF BIRTH/GENDER	.../.../.... <input type="checkbox"/> M <input type="checkbox"/> F
BLOOD TYPE		BLOOD TYPE	
Diagnosis		Relationships of Donor to Recipient	
Last Transfusion Date	.../.../....	If the HLA-Typing Result of the Donor is Known, Mark it.	<input type="checkbox"/> HLA-A <input type="checkbox"/> HLA-DR
Number of Pregnancies (Including Miscarriages and Abortions)			<input type="checkbox"/> HLA-B <input type="checkbox"/> HLA-DQ
Previous Transplant	<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> HLA-C
TEST CODE/TEST LIST		SPECIMEN TYPE/QUANTITY	
		Recipient	Donor
<input type="checkbox"/>	C8389606/ SBT, High Resolution, 4-digits, Donor Screening, 6 loci (HLA A, B, C, DR, DQ, DP)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8696183/SBT, High Resolution, 4-digits, Donor Screening, 5 loci (HLA A, B, C, DR, DQ)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390003/SSO, HLA-A, B, C (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390004/SSO, HLA-DR, DQ (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390005/SSO, HLA-A, B, DR (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390006/SSO, HLA A (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390007/SSO, HLA B (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390008/SSO, HLA C (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390040/SSO, HLA, A, B, C, DR (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390009/SSO, HLA DR (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390045/SSO, HLA A, B, C, DR, DQ (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390011/SSO, HLA DQ (Low Resolution)	1 unit whole blood (EDTA)	1 unit whole blood (EDTA)
<input type="checkbox"/>	C8390024/Lymphocyte Cross-Match (Flow Cytometry)	1 unit blood tube with gel	1 unit blood tube with ACD
<input type="checkbox"/>	C8390044/ Lymphocyte Cross-Match (CDC)	1 unit blood tube with gel 2 units blood tube with ACD	2 units blood tube with ACD
<input type="checkbox"/>	C8390026/HLA Donor Specific Antibody	1 unit blood tube with gel	1 unit blood tube with ACD
<input type="checkbox"/>	C8390014/PRA (Panel Reactive Antibody) Screen	1 unit blood tube with gel	----
<input type="checkbox"/>	C8390017/PRA (Panel Reactive Antibody) Identification	1 unit blood tube with gel	----
<input type="checkbox"/>	C8390018/Panel Reactive Antibody (PRA) Class I Antigen Specific	1 unit blood tube with gel	----
<input type="checkbox"/>	C8390019/Panel Reactive Antibody (PRA) Class II Antigen Specific	1 unit blood tube with gel	----
<input type="checkbox"/>	C8696181/Single Antigen Class I	1 unit blood tube with gel	----
<input type="checkbox"/>	C8696180/Single Antigen Class II	1 unit blood tube with gel	----
<input type="checkbox"/>	C8616108/C3d- Binding Test - Class I	1 unit blood tube with gel	----
<input type="checkbox"/>	C8616109/C3d- Binding Test - Class II	1 unit blood tube with gel	----
<ul style="list-style-type: none"> Please fill in the form completely You may find the details of the test at the Acibadem Labmed Test Catalog. 			
REQUEST BY	PHYSICIAN/COMPANY/POSITION		SIGNATURE/STAMP
BEHALF OF ACIBADEM LABMED ISTANBUL HLA TYPING LABORATORY	OFFICER SIGNATURE-STAMP		DATE/TIME

Packages should be Addressed to: İçerenköy/Kayışdağı Street No:32-36B (B Block) Ataşehir/İstanbul e-mail:dtl@acibademlabmed.com.tr, Tel: 0216 5004786