

## Form: HLS Philadelphia-Histocompatibility Testing Requisition

Histocompatibility Laboratory Services (HLS)

700 Spring Garden Street

8:00 am to 5:00 pm (ET)

Philadelphia, PA 19123-3594

CLIA #: 39D0194473 ASHI #: 02-2-PA-16-1

Scheduling: Advanced scheduling is preferred. The sample should arrive at the laboratory within the hours from collection indicated below. If this is not possible, call the laboratory for special instructions. Sample Type: ACD, EDTA, buccal swab (Qty 4) or previously extracted DNA are acceptable unless otherwise indicated below.

\*Red Top-No additive, clot activator or gel separator tubes

Complete Requested Information				
Specimen Collection Date (MM/DD/YYYY):				
Physician:				
The state of the s				
Institution:				
Telephone Number:				
Patient Donor (Select One)				
Last Name:				
First Name				
First Name:				
Date of Birth (MM/DD/YYYY):				
Sex:  Male Female (Select One)				
Identification (ID) Number:				
Clinical Diagnosis:				
White Blood Cell Count:	% Lymphocyte:			
Previous Transplant?				
Donor Name or ID Number:	Relationship:			
Previous Transfusion?				
If yes, date of transfusion:				
Form Completed by (Print Name):	Date (MM/DD/YYYY):			
Send Results and Bill to				
Name:				
Address:				
Fax Number or Email:				
Date Received: (HLS use only) By Staff (Initials):				
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*Red Top-No additive, clot activator or gel separator tubes				
Select	Desired T	esting	Sample Type	
Antibody Tests (The sample should arrive at the laboratory within 48 hours of collection unless specified in the test description.)				
	HLA 025	HLA Antibody Screen for Transfusion, Class I	Red Top*	
	HLA 301	HLA Antibody Screen for Transplantation, Class I & II	Red Top*	
	HLA 311	HLA Antibody Identification, Class I, IgG (reflex from positive screening)	Red Top*	
	HLA 321	HLA Antibody Identification, Class II, IgG (reflex from positive screening)	Red Top*	
	HLA 465	Flow Crossmatch - T and B Cells (The sample should arrive at the laboratory within 24 hours of collection.)	Red Top* and ACD	
Molecular Typing Tests				
	HLA 072	HLA-A and B Typing for Platelet Transfusion		
	HLA 352	Low Resolution HLA - A, B & C Typing		
	HLA 361	High Resolution HLA - A, B & C Typing		
	HLA 353	Low Resolution HLA - DRB1, DQB1 Typing		
	HLA 366	High Resolution Molecular Typing - HLA - DRB1, DQB1		
	HLA 356	Low Resolution HLA - A, B & DRB1 CT Typing		
	HLA 364	High Resolution Molecular Typing - HLA - A, B, C, DRB1 and DQB1		
	HLA 348	High Resolution Molecular Typing - HLA - DPB1		
	HLA 478	KIR Typing, Low Resolution		
	HLA 378	Transplant Workup - High Resolution 11 Loci		
Engraftment Monitoring by STR Analysis (The sample should arrive at the laboratory within 72 hours of collection.)				
(7)	HLA 451	Pre-Transplant Recipient Sample	ACD or EDTA	
	HLA 452	1st Donor Pre-Transplant Sample	ACD or EDTA	
	HLA 453	2nd/3rd Donor Pre-Transplant Sample	ACD or EDTA	
	HLA 454	Post-Transplant Recipient - Mixed Lymphoid Cells, Blood	ACD	
	HLA 455	Post-Transplant Recipient - T Cells	ACD	
	HLA 456	Post-Transplant Recipient - B Cells	ACD	
	HLA 457	Post-Transplant Recipient - Neutrophils / Myeloid Cells	ACD	
	HLA 459	Post-Transplant Recipient - NK Cells	ACD	
Additional Tests (Call the laboratory at (215) 451-4131 for tests needed for disease association, drug hypersensitivity and single locus testing options.)				
	HLA 755	STAT Testing	N/A	
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