

University of California, San Francisco Immunogenetics & Transplantation Laboratory Rajalingam Raja, Ph.D., D (ABHI), Director CLIA: 05D0720389 CA: CLF3207 ASHI: 02-6-CA-14-1 HCFA: 05-HL-06

							EOI KE	こくし	NOLLIGI					*Required Fields	
			PATIE	NT/DONOR IN	FORMATI	ON					REQUESTING PHYSICIAN/COORDINATOR				
								ecipi onor		*PHYSICIA	N'S	NAME ():		
[Medical Record Label]									requisitions	*PHYSICIA	*PHYSICIAN'S SIGNATURE:			PHYSICIAN'S ID:	
								NOSIS	3:	*COORDIN	*COORDINATOR (LAST, FIRST, INITIAL): COOI			COORDINATOR'S PHONE #:	
*NAME (LAST, FIRST, MIDDLE): *DATE OF BIRTH: IG								COD	E:	*SEND RE	*SEND RESULTS TO (NAME AND FAX #, EMAIL, OR BOX #):				
*MRN #: ETHNICITY: *STATUS:							. = 5		R			DUTINE URGENT STAT (Surcharge Applies)			
						Pre-transplant Pos			transplant			BILLING INFORMATION			
BLOOD GROUP: SEX: DONOR ID. □ A □ B □ O □ AB □ M □ F						/ DATE(S) OF PRIOR TRANSPLANT:			SEND BILL	SEND BILL TO (PHYSICIAN/CLIENT NAME AND ADDRESS):					
DRUG THERAPY: *TRANSPLANT TYPE: Rituximab Thymoglobulin Lidiney Pancreas/Isle							let								
	IVIG 🗆 Ot	ner:						O NOT DE	EDICEDAT	- D		N			
SPECIAL INSTRUCTIONS: HLA Typing: 10 mL ACD (yellow															
SPECIAL INSTRUCTION.				top), buc						n: 10 mL red top SEND SPECIMENS TO: UCSF Immunogenetics & Transplantation Lab					
				Allo Crossmatch: 10 mL			red top Auto Crossmatch: 10				mL red top (patient) 1100 Van Ness Avenue Suite 800				
				(1 /	(patient) and 6x10 mL ACD (donor)				and 6x10 mL ACD (pati			(patient) Son Francisco CA 04100			
Chimerism Testing: 10 mL ACD (2)									·				Tel: (415) 476-	3886 Fax: (415) 476-0379	
testing w/ cell subsets) SPECIMEN INFORMATION															
*COLLECTION DATE/TIME: *SPECIMEN TYPE:													IF ENCLOSED S	AMPLE IS FROM A DONOR:	
 _				heral Blood	row	□Umbil	ical	Cord Blood				*RECIPIENT'S NAME			
					Bone Marrow ☐Umb Buccal Mucosa ☐ Am										
Lymph Node Spleen						Other:							*RECIPIENT'S DOB/I	MRN #:	
BY:									*RELATIONSHIF			DONOR TO RECIPIENT:			
			Chimeri	sm requests: C	omplete a s	eparat	for each sp DTOCOLS	ecimen type.							
☐ Kidney Deceased Donor Initial Evaluation Orders ☐ Lung							ung Initia	al Ev	aluation Or	ders		Heart Bi-Monthly Evaluation Orders			
П							ung Mon	Orders	☐ Heart Post-Transplant HLA Antibody Orders						
								y Evaluation		☐ HLA Comprehensive High Resolution Typing Order					
_									HLA Antibo	•	71 6				
Kidney Post-Tx HLA Antibody Orders								tial Evaluation Orders							
Kidney Post-Tx HLA Antibody Orders - Pediatrics							Heart Mor	Orders	Ш	Plate	let Refractory Test	ting Orders			
HLA TYPING									□ CROSSMATCH (XM) □ AUTO □ ALLO □ Serum Date:					Serum Date:	
	LAB5701 HTSSP HLA Class I Typing-Intermediate Resolu						ition		DONOR'S	NAME:				MRN:	
						Resolu	ution		PRONASE	☐ ABO INC	ABO INCOMPATIBLE CROSSMATCH (XM)				
	LAB5721	HTALD	HLA-A Intermediate Resolution						LAB5740	HTTBXFR		T & B-	Cell XM by Flow C	Cytometry	
	LAB5724	HTBLD	HLA-B Intermediate Resolution						LAB5743	HTTBXFRF	,	T & B-	Cell XM-Pronase	Treatment	
	LAB5729	HTCLD	HLA-C Intermediate Resolution					_			TENDOXM Endothelial Cell (atch	
	LAB5720								CHIMERISM TESTING / STR						
		_AB5723 HTSEB HLA-B High Resolution							LAB5711		_	Informatives (recipient & donor)			
F		HTSEC	HLA-C High Resolution						LAB5712		_	Whole Blood / Bone Marrow			
盲		HTSED	HLA-DRB1 High Resolution						LAB5705				3 Cell Subset		
H		HTDRB345	HLA-DRB3/4/5 High Resolution						LAB5703				4/15 Cell Subset		
冒		HTDQA	HLA-DQA1 High Resolution						LAB5704		_				
旹		HTDQB	HLA-DQB1 High Resolution					旹	LAB5704	HTNH33					
		HTDPA	HLA-DPA1 High Resolution					_	LAB5707	HTNH34					
ዙ								믐							
								$\frac{\square}{\square}$	LAB5708	HTNH56	\dashv				
Special Instruction:									LAB5709		\rightarrow		Cell Subset		
HLA TYPING OTHER									LAB5710	HTNHGR					
LAB5786 HTA2 HLA-A2 Typing								LADETIS	LITDEA	HLA ANTIBODY TESTING					
牌		HTA68	HLA-A68 Typing				브	LAB5719							
								므	LAB5718						
		7. 0						므	LAB5716		0 0				
		7. 0							LAB5717	HTLS2					
													OTHER		
	LAB5787 HT5801 HLA-B*58:01 Typing							LAB5738	HTKIR						
	LAB5791 HTCELIAC HLA Celiac							LAB5377	HTSPS	TSPS Serum Preparation & Storage					
Other:								LAB5714	HTCPP		DNA F	reparation & Stora	age		