

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

						1 -	ורו וכ	LWL	NOLLIGIA			"Required Fields	
			PATIE	NT/DONOR IN	FORMATIO	N					RE	QUESTING PHYSICIAN/COORDINATOR	
							□R	ecip	ient	*PHYSICIA	*PHYSICIAN'S NAME (LAST, FIRST, INITIAL):		
								onor					
I Medical Record Label I									requisitions	*PHYSICIA	N'S S	SIGNATURE: PHYSICIAN'S ID:	
req								equired) DIAGNOSIS:		*COOPDIN	۸۲۸	R (LAST, FIRST, INITIAL): COORDINATOR'S PHONE #:	
DIA								IAGNOSIS.		COOKDIN	A10	K (EAST, TINST, INITIAL).	
*NAME (LAST, FIRST, MIDDLE): *DATE OF BIRTH: ICD								CD-9 CODE:		*SEND RES	*SEND RESULTS TO (NAME AND FAX #, EMAIL, OR BOX #):		
	,	, ,											
*MR	N #:			ETHNICITY:	*STATUS:					П В	วบา	「INE ☐ URGENT ☐ STAT (Surcharge Applies)	
					☐ Pre-transplant ☐ Po						BILLING INFORMATION		
BLOOD GROUP: SEX: DONOR						NOR ID / DATE(S) OF PRIOR TRANSPLANT:			SEND BILL	SEND BILL TO (PHYSICIAN/CLIENT NAME AND ADDRESS):			
	A □B I	□O □AB	•	\square M \square F									
	JG THERAPY:		15	*TRANSPLANT TY			1	oort 🗆 Lung					
□ Rituximab □ Thymoglobulin □ Kidney □ Pancreas/Islet □ Hear □ IVIG □ Other: □ Liver □ Bone Marrow □ Other													
SPECIMEN REQUIREMENTS (DO NOT REFRIGERATE BLOOD)													
	SPECIAL	INSTRUCTI	ONS.		g: 8 mL ACD (SEND SPECIMENS TO:	
	0. 20., 12		0110.	top), buccal swabs, or EDTA			Antibody Screening			ning: 8 mL re	d to	UCSF Immunogenetics & Transplantation Lab	
				Allo Crossmatch: 8 mL red top			Chimerism Testing: 8						
					(patient) and 4x8 mL ACD (donor)			CD fo		olant chimerisn	n tes		
"									with cell subsets)			Tel: (415) 476-3886 Fax: (415) 476-0379	
*CC	NI ECTION	DATE/TIME:	*SPECIMI	EN TVDE:		SPE	CIME	N IN	IFORMATI	UN		IF ENCLOSED SAMPLE IS EDOM A DONOR.	
- 60	PLLECTION	DATE/TIME.	_		l Dana Marra		11 1	امما	Cord Blood			IF ENCLOSED SAMPLE IS FROM A DONOR: *RECIPIENT'S NAME:	
									☐ DNA				
								i iuiu			*RECIPIENT'S DOB/MRN #:		
BY:												*RELATIONSHIP OF DONOR TO RECIPIENT:	
			Chimeri	sm requests: C	omplete a sep	arate r	equisi	tion	for each sp	ecimen type.			
UCSF PROTOCOLS													
	Kidney Ded	ceased Donor	Initial E	valuation Order	s [Lun	g Initia	al Ev	aluation Ord	ders		Heart Bi-Monthly Evaluation Orders	
	☐ Kidney Deceased Donor Testing Protocol (Waitlist Phase) ☐ Lung Mo							nthly	Evaluation	Orders		Heart Post-Transplant HLA Antibody Orders	
									HLA Antibo			HLA Intermediate Low Resolution Typing Orders	
_										•	_		
☐ Kidney Post-Tx HLA Antibody Orders ☐ Heart Ini												Chimerism Testing Orders	
							art Mo	nthly	ly Evaluation Orders				
HLA TYPING - LAB4341									CROSSMATCH - LAB4344				
	LAB5701								CROSSMA	OSSMATCH (XM)			
	LAB5702	HTEXG	HLA	HLA Class II Typing-Intermediate Resolution					DONOR'S NAME:			MRN:	
	LAB5721							LAB5740	HTTBXFR				
	LAB5724							HTTBXFRP					
	LAB5729	HTCLD	HLA	HLA-C Intermediate Resolution					LAB5765	HTENDOXI	/ I		
	LAB5784	HTCOMPHL							LAB4381	HTDXM	_	Donor Crossmatch Sample	
	LAB5720	Ţ.								CHII	MEI	RISM TESTING - LAB4343	
	LAB5723				-B High Resolution				LAB5711	HTNH1	1	nformatives (recipient & donor)	
	LAB5728				A-C High Resolution				LAB5712	HTNH2	١	Whole Blood / Bone Marrow	
	LAB5735			A-DRB1 High Resolution					LAB5705	HTNH3	(CD3 Cell Subset	
	LAB5793				n Resolution				LAB5703	HTNH14	CD14/15 Cell Subset		
	LAB5732	HTDQA	HLA-DQA1 High Resolution						LAB5704	HTNH19	(CD19 Cell Subset	
	LAB5733	HTDQB	HLA	HLA-DQB1 High Resolution					LAB5706	HTNH33	(CD33 Cell Subset	
	LAB5730	HTDPA	HLA	HLA-DPA1 High Resolution					LAB5707	HTNH34	(CD34 Cell Subset	
	LAB5731	ŭ							LAB5708	HTNH56	(CD56 Cell Subset	
☐ LAB4379 HTTYP HLA Class I and II High Resolution Typing							ng		LAB5709	HTNH56	CD71 Cell Subset		
HLA TYPING OTHER - LAB4346									LAB5710	HTNHGR	(Granulocyte Cell Subset	
LAB5786 HTA2 HLA-A2 Typing								HLA ANTIBODY TESTING - LAB4342					
	LAB5788	HTA68	HLA	-A68 Typing					LAB5719	HTPRA1	(Class I PRA	
	LAB5727 HTB27 HL			-B27 Typing					LAB5718	HTPRA2	(Class II PRA	
	LAB5789	AB5789 HTB51 HLA-B51 Typing						LAB5716	HTLS1	LS1 Class I Single Antigen			
	LAB5725	AB5725 HT1502 HLA-B*15:02 Typing						☐ LAB5717 HTLS2 Class II Single Antigen					
	LAB5726	AB5726 HT5701 HLA-B*57:01 Typing							OTHER				
	LAB5787	B5787 HT5801 HLA-B*58:01 Typing						LAB5738	HTKIR	I	KIR Genotyping (low resolution)		
	LAB5791	HTCELIAC	_	Celiac	-				LAB5377	HTSPS	_	Serum Preparation & Storage	
_	Other:								LAB5714		_	DNA Preparation & Storage	