

Histocompatibility Laboratory Request Form 1500 East Duarte Road, Duarte, CA 91010-0269 Director: David Senitzer, PhD Phone: (877) 443-GENE Fax: (626) 301-8888 Email: <u>hlatesting@coh.org</u> This form must accompany **each** specimen.

This sample is for a 📮 Patient or a 📮 Donor (please check one).											
If a donor, please provide the name of the patient here:											
Las	ast Name First Name			Sex		Date of Birth (	mm/dd/yyyy)		Race		
Street Address			City		State/Province/		rritory	Zip/Postal Code			
Medical Record Number Specime				en # (if available)		Date and Time Collected					
Ret	Referring Physician/Laboratory Information										
<i>Please Note:</i> City of Hope Histocompatibility Laboratory is a reference lab and does not bill third parties.											
	The referring physician/laboratory is liable for all charges.										
Physician First/Last Name (Required)						NPI # (Required)					
Physician Facility/Institution						Phone Numbe	r				
Street Address						Contact Perso	n Na	me			
City						Contact Perso	n Sig	nature/Date			
Sta	te/Province/Territo	rv	Zip/F	Postal Code		Please select a	a wa	to receive test re	esults		
		,									
							AX Number:				
Physician Signature						□ EMAIL:					
HL.	A Testing										
HL	A Testing Low Res Mole	cular Typin	g			High Re	es M	olecular Typing			
HL.			lg Iss II		Class	-	es M		Class II		
HL.	Low Res Mole		-		Class A	-	es M		Class II	DRB3	
	Low Res Mole Class I	Cla	iss II			-			r	DRB3 DRB4	
	Low Res Mole Class I A	Cla	DQB1		A	-		DQB1			
	Low Res Mole Class I A B	Cla	DQB1 DRB1		A B C	- 		DQB1 DPB1 DRB1		DRB4	
	Low Res Mole Class I A B C graftment (Chimeri	Cla	ISS II DQB1 DRB1 SIS Cell su	D bset a	A B C nalysis available	I . TRANSPLANT		DQB1 DPB1 DRB1		DRB4	
	Low Res Mole Class I A B C graftment (Chimeri	Cla	ISS II DQB1 DRB1 SIS Cell su	D bset a	A B C nalysis available	I . TRANSPLANT DON		DQB1 DPB1 DRB1 E		DRB4	
En; SA	Low Res Moles Class I A B C graftment (Chimeri MPLE TYPE:	Cla Cla sm) Analys re-Transpla	ISS II DQB1 DRB1 SIS Cell su	bset a	A B C nalysis available onor	I . TRANSPLANT DON		DQB1 DPB1 DRB1 E D:		DRB4	
En;	Low Res Mole Class I A B C graftment (Chimeri MPLE TYPE: D P PB (Peripheral Bloc	Cla Cla sm) Analys re-Transpla	ISS II DQB1 DRB1 SIS Cell su	bset a	A B C nalysis available onor CD4 (T Helper)	TRANSPLANT DON		DQB1 DPB1 DRB1 E CD15 (Granuloc	cytes)	DRB4	
En;	Low Res Moles Class I A B C graftment (Chimeri MPLE TYPE: P PB (Peripheral Bloc BM (Bone Marrow BMCD3 (BM Subse	Cla Cla sm) Analys re-Transpla d)	ISS II DQB1 DRB1 SIS Cell su	bset a	A B C nalysis available onor CD4 (T Helper) CD8 (T Cytotox	TRANSPLANT DON		DQB1 DPB1 DRB1 E CD15 (Granuloc CD19 (B Cells)	cytes)	DRB4	
	Low Res Moles Class I A B C graftment (Chimeri MPLE TYPE: P PB (Peripheral Bloc BM (Bone Marrow	Cla Cla sm) Analys re-Transpla d)	ISS II DQB1 DRB1 SIS Cell su	bset a	A B C nalysis available onor CD4 (T Helper) CD8 (T Cytotox	TRANSPLANT DON		DQB1 DPB1 DRB1 E CD15 (Granuloc CD19 (B Cells)	cytes)	DRB4	
	Low Res Moles Class I A B C graftment (Chimeri MPLE TYPE: P PB (Peripheral Bloc BM (Bone Marrow BMCD3 (BM Subse CD3 (Total T Cells	Cla Cla sm) Analys re-Transpla d)	ISS II DQB1 DRB1 SIS Cell su	bset a	A B C nalysis available onor CD4 (T Helper) CD8 (T Cytotox	I . TRANSPLANT DON (ic) tes)		DQB1 DPB1 DRB1 E CD15 (Granuloc CD19 (B Cells) CD 56 (NK Cells	cytes)	DRB4	