

ICD-10 CODES

Michigan Medicine

734.936.2598	• 800.862.7284	mlabs.umich.edu
EAN 704 004	0755	

Y		Laboratories (MLabs)										
	AN MEDICINE ITY OF MICHIGAN	N-LNC Specimen P		Client	Patient Reg	or M	RN:					
ABOF	RATORIES	2800 Plymouth Rd, E Ann Arbor, MI 4810	5		Patient Nar	ne:	Last		First		MI	
		862.7284 • mlabs.u	mich.edu	Ward	Birthdate:				Gender:	OM OF		
A: /3	4.936.0755				Ordering D	octor:	Last		First		NPI#	
atient .	Address		City	Sta	te	ZIP		Home Phone #				
olicy H	olders Name		Primary In	surance (Card Nam	ne)	Prima	ry Policy/	Contract #	Primary C	Group #	Policy Holders	DOB
olicy H	olders Name		Secondary	Insurance (Card N	lame)	Secor	idary Poli	cy/Contract #	Secondar	ry Group #	Policy Holders	DOB
ill To:	☐ Client/Ref	erring Institution	☐ Patient/	/Insurance							attached to this forn as a hospital inpatie	
	☐ Medicare =	= □ In Patient on DOS	□ Out Pa	tient on DOS $\ \square$ N	on Patient on	DOS					illed to the referring	

HISTOCOMPATIBILITY REQUISITION

ICD-10 Codes are required for billing. When ordering tests for which reimbursement will be sought order only tests that are medically necessary for the diagnosis and treatment of the patient.

REFERRING PHYSICIAN TO BE CONTACTED WITH RESULTS AND/OR QUESTIONS Referring Physician Referring Institution Phone Fax

Address City ZIP Country State

PATIENT HISTORY/DIAGNOSIS								
Diagnosis:	Collection Date:	Time:	(Oam Opm)	Footnote: Case/Accn #				
Donor specimen, please include: ☐ Recipient's full name and/or MRN ☐ Relationship to Recipient				Patient/Recipient specimen ☐ Patient has not yet received a transplant ☐ Patient has received a transplant				
☐ Recipient Diagnosis For all Donor Specific Antibody (DSA) tes ☐ U of M MRN	ting, an additional uniqu		ier is required for	matching in UNOS database. Please provide: ☐ Last 4 digits SSN				

New Patient ¹ HLA High Resolution Typing I&II (HLHR) Y Antibody Screen Mixed (PRAMO) R Patient Confirmatory Typing Y HLA Typing I&II (HLCT) Y Donor Confirmatory Typing Y HLA Typing I&II (HLCTD) Y New Donor ¹ Y HLA Typing I &II (HLBML) Y HLA Antibody Testing (PRAMO) R DISEASE ASSOCIATION STUDIES	KIDNEY HEART LUNG LIVER PANCR Donor Specific Antibody Testing (check one) STAT Antibody Specificity Class I & II (HLAS) Routine Antibody Specificity Class I & II (HLAS) New Patient HLA Typing I & II (HLLR) Antibody Specificity Class I & II (HLAS) New Kidney Donor 1 HLA Typing I & II (HLSOD) HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM 1 HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor 1	R	PLATELETS New Patient for Txf Support 1 Antibody Screen (PRAMO) New Patient for Platelet Support 1 HLA Typing (HLC1L) Antibody Screen (PRAMO) Update Antibody Screen (PRAMO) Other:	R Y R R
Antibody Screen Mixed (PRAMO) R Patient Confirmatory Typing HLA Typing I&II (HLCT) Y Donor Confirmatory Typing HLA Typing I&II (HLCTD) Y New Donor 1 HLA Typing I &II (HLBML) Y HLA Antibody Testing (PRAMO) R	□ STAT Antibody Specificity Class I & II (HLAS) □ Routine Antibody Specificity Class I & II (HLAS) □ New Patient HLA Typing I & II (HLLR) Antibody Specificity Class I & II (HLAS) □ New Kidney Donor ¹ HLA Typing I & II (HLSOD) HLA Crossmatch FLOW (HLCPS) □ Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) □ Final Pre-Transplant Flow XM with Living Donor ¹) R Y R Y Y (3)	Antibody Screen (PRAMO) New Patient for Platelet Support HLA Typing (HLC1L) Antibody Screen (PRAMO) Update Antibody Screen (PRAMO)	Y R R
□ Patient Confirmatory Typing HLA Typing I&II (HLCT) □ Donor Confirmatory Typing HLA Typing I&II (HLCTD) □ New Donor ¹ HLA Typing I &II (HLBML) □ HLA Antibody Testing (PRAMO) R	□ STAT Antibody Specificity Class I & II (HLAS) □ Routine Antibody Specificity Class I & II (HLAS) □ New Patient HLA Typing I & II (HLLR) Antibody Specificity Class I & II (HLAS) □ New Kidney Donor ¹ HLA Typing I & II (HLSOD) HLA Crossmatch FLOW (HLCPS) □ Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) □ Final Pre-Transplant Flow XM with Living Donor ¹) R Y R Y Y (3)	□ New Patient for Platelet Support ¹ HLA Typing (HLC1L) Antibody Screen (PRAMO) □ Update Antibody Screen (PRAMO)	Y R R
HLA Typing I&II (HLCT) Donor Confirmatory Typing HLA Typing I&II (HLCTD) New Donor HLA Typing I &II (HLBML) HLA Antibody Testing (PRAMO) R	New Patient HLA Typing I & II (HLLR) Antibody Specificity Class I & II (HLAS) New Kidney Donor¹ HLA Typing I &II (HLSOD) HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM¹ HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor¹	Y R Y Y(3)	HLA Typing (HLC1L) Antibody Screen (PRAMO) Update Antibody Screen (PRAMO) Other:	R R
□ Donor Confirmatory Typing HLA Typing I&II (HLCTD) □ New Donor ¹ HLA Typing I &II (HLBML) □ HLA Antibody Testing (PRAMO) R	HLA Typing I & II (HLLR) Antibody Specificity Class I & II (HLAS) New Kidney Donor ¹ HLA Typing I &II (HLSOD) HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor ¹	R Y Y (3)	Antibody Screen (PRAMO) Update Antibody Screen (PRAMO) Other:	R R
HLA Typing I&II (HĹCTĎ) Y New Donor ¹ HLA Typing I &II (HLBML) Y HLA Antibody Testing (PRAMO) R	Antibody Specificity Class I & II (HLAS) New Kidney Donor HLA Typing I &II (HLSOD) HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor 1	R Y Y (3)	☐ Update Antibody Screen (PRAMO) ☐ Other:	R
□ New Donor ¹ HLA Typing I &II (HLBML) Y □ HLA Antibody Testing (PRAMO) R	New Kidney Donor ¹ HLA Typing I &II (HLSOD) HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor ¹	Y Y (3)	Antibody Screen (PRAMO)	
HLA Typing I &II (HLBML) Y ☐ HLA Antibody Testing (PRAMO) R	New Kidney Donor ¹ HLA Typing I &II (HLSOD) HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor ¹	Y (3)	☐ Other:	
☐ HLA Antibody Testing (PRAMO) R	HLA Typing I &II (HLSOD) HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor ¹	Y (3)		
	HLA Crossmatch FLOW (HLCPS) Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) Final Pre-Transplant Flow XM with Living Donor ¹	, ,		
DISTANCE ASSOCIATION STUDIES	☐ Living Donor Repeat XM ¹ HLA Crossmatch FLOW (HLCDC) ☐ Final Pre-Transplant Flow XM with Living Donor ¹	, ,	☐ Other:	
DISTANT ASSOCIATION STUDIES	HLA Crossmatch FLOW (HLCDC) ☐ Final Pre-Transplant Flow XM with Living Donor ¹	Y (3)	☐ Other:	
DISEASE ASSOCIATION STUDIES	☐ Final Pre-Transplant Flow XM with Living Donor ¹	. (-/		
DISTACE ACCOCIATION STUDIES				
DISEASE ASSOCIATION STUDIES	Samples from Recipient & Donor are both need	led	☐ Other:	
DISEASE ASSOCIATION STUDIES	DONOR HLA Crossmatch FLOW (HLCDC)	Y (3)		
□ Abavir Hypersensitivity (HLA-B 5701) (ABAC)	RECIPIENT HLA Antibody Specificity Class I & II (HL			
☐ Ankylosing Spondylitis (HLA-B27) (ANKYL)	☐ Monthly			
☐ Behcets Disease (HLA-B51) (BEHC)	Antibody Screen Class I & II (PRAMO)	R		
☐ Bird Shot Retinopathy (HLA-A29) (BSHT)	7 thinbody Screen Glass Fee II (1 to thinb)			
☐ Carbamazepine Hypersensitivity (HLA- B 1502) (CARB) Y				
☐ Celiac Disease (HLA-DQ2 or DQ8) (CELI)				
□ Narcolepsy (HLA-DQB1 0602) (NARC)				
Uveitis (HLA-B27) (UVE)				
☐ Other, Specify(DIS) Y				
User, Specify(Dis)				
Specimen Type: $R = Red top (SST acceptable)$	Y = Yellow top (ACD)			

Yellow - MLabs SP ¹ By ordering this test, clinician acknowledges that additional reflex testing and/ or pathologist interpretation will be performed and billed at a separate additional charge if indicated.